



CONGRESS HANDBOOK

June 25-27, 2018

National Convention Center, Beijing, China

Co-organisers: International Bamboo and Rattan Organisation (INBAR)
National Forestry and Grassland Administration
of the People's Republic of China (NFGA)

Host: International Center for Bamboo and Rattan (ICBR), NFGA

BARC APP QR Code



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Welcome Address



On the occasion of the opening of the Global Bamboo and Rattan Congress (BARC2018), on behalf of the National Forestry and Grassland Administration of China and in my own name, I would like to extend a warm welcome to delegates from INBAR Member states and international organisations, experts and scholars, entrepreneurs from home and abroad, as well as all the other guests and journalists from across the world, for joining us at this important event. I would also like to avail myself of this opportunity to express heartfelt thanks to all the people who show interest, concern and support to the development of bamboo and rattan.

The Chinese Government is paying sincere attention to forest resources protection and forestry development, including bamboo and rattan, and has taken a series of important measures to protect forest resources and accelerate forestry reform and development, with enormous achievements. The forest coverage rate has increased to 21.66% from 8.6% in the middle of the last century; forest area has reached 0.208 billion ha and forest stock has grown to 15.137 billion m³. In the context of the reduction of global forests, China has become the country with the fastest growing forest resources and has the most effective ecological governance in the world. China has made a positive contribution to the maintenance of global ecological security, the response to global climate change and the promotion of green growth.

The bamboo and rattan industry is a green future industry incorporating ecological, economic and social benefits together, with huge potential and broad prospects. The Chinese Government is paying high attention to the protection and utilisation of bamboo and rattan resources, and taking vigorous measures to promote the fast development of the bamboo and rattan industry. The bamboo and rattan industry has become a large new emerging industry and economic growth point for rural people shaking off poverty and becoming prosperous. The Chinese Government has provided active support for international cooperation on bamboo and rattan. In a congratulatory letter to INBAR on its 20th anniversary celebrated on November 6th, 2017, Chinese President Xi Jinping said that China would continue to support INBAR's work, and the country was willing to cooperate with the international community to implement the United Nations 2030 Agenda for Sustainable Development to contribute to the building of a global ecological civilisation, a community with a shared future for mankind and a more beautiful world.

The theme of BARC2018 is "Enhancing South-South Cooperation for Green Development through Bamboo and Rattan's Contributions to the Sustainable Development Goals". It aims to establish an international platform for policy dialogues, knowledge sharing, industrial cooperation and people-to-people exchanges in the bamboo and rattan sector, and make a greater contribution to the promotion of global bamboo and rattan development and the UN Sustainable Development Goals.

Last but not least, I wish the Congress great success.

ZHANG Jianlong

Administrator

National Forestry and Grassland Administration



Welcome Address



Welcome to the 2018 Bamboo and Rattan Congress – BARC 2018, which is co-hosted by the International Bamboo and Rattan Organisation (INBAR) and the National Forestry and Grassland Administration of China. The Congress will take place from 25 to 27 June 2018, and this handbook will provide you with all you need to know to get the most out of the meeting.

We are expecting around 1,200 participants including senior politicians and leading international decisionmakers, as well as experts, scientists, private sector representatives and artisans. We will have a good number of students as well.

The theme of BARC2018 is “Enhancing South-South Cooperation for Green Development through Bamboo and Rattan’s Contributions to the Sustainable Development Goals.” The main agenda of the Congress will include three high-level dialogues and a number of parallel thematic sessions focusing on bamboo and rattan’s role in the Sustainable Development Goals and South-South Cooperation, climate change and green growth, technology innovations and industrial development. In addition, an exhibition highlighting bamboo and rattan products, technologies, arts and culture will take place during the three-day Congress.

I hope that you will find the discussions inspiring, and that you will take away new ideas and a better understanding of the opportunities that bamboo and rattan provide. We hope that the Congress will provide the basis for real action and that we can strengthen existing relations and launch new partnerships.

This handbook will tell you what is happening, where and when, but if you still have questions, there is an information booth in the reception area.

I hope you will enjoy taking part in BARC 2018.

Dr. Hans Friederich

Director General

International Bamboo and Rattan Organisation



Welcome Address



A thousand years ago, Su Dongpo, the literary giant of the Song Dynasty in China, left us the famous poem expressing appreciation of bamboo: “Let there be no meat on my plate, There must be bamboo in my garden.....” (From “Green Bamboo House”, Su Shi [1037-1101], also known as Su Dongpo).

The poem was the most appropriate in expressing the Chinese people’s deep love for bamboo. Today, the first Global Bamboo and Rattan Congress is launching in Beijing, the ancient capital of six dynasties in China. Guests and friends have come from all over the world to get together and explore the best ways to develop these two unique natural resources, bamboo and rattan, and to foster initiatives for their utilisation and applications for a prosperous future. Taking this opportunity, on behalf of the Organising Committee of the 2018 Global Bamboo and Rattan Congress (BARC 2018), and in my personal capacity, I would like to extend my warmest welcome and heartfelt gratitude to our guests and friends from all over the world!

Bamboo and rattan, particularly bamboo, are unique forest resources that are widely distributed across the world. They play an indispensable role in developing a green economy, alleviating poverty and improving livelihoods, protecting the environment and promoting eco-culture.

The theme of BARC 2018 is “Enhancing South-South Cooperation for Green Development through Bamboo and Rattan’s Contributions to the UN SDGs”. The main agenda of the Congress will include high-level dialogues focusing on bamboo and rattan’s role in the UN SDGs and South-South Cooperation, climate change and green growth, technology innovations and industry development. There will also be more than 70 thematic events during the congress, with rich contents and unique visual impacts, which provide a broad range of dialogue platforms. Meanwhile, this Congress has invited Member countries of INBAR, as well as international partners from Asia, Africa and America, to jointly organise and showcase the achievements of various countries regarding bamboo and rattan development.

I believe firmly that BARC 2018 fits into current global development trends and meets the present requirements and needs of the bamboo and rattan sector. It will exert a profound and vital influence over bamboo and rattan resources’ protection, cultivation and utilisation in the future, and will play a significant role in enhancing green and sustainable development. I hope BARC 2018 will fully realise its role as a platform to promote information exchange and resources integration, concentrating the wisdom and passion of world professionals, and drive bamboo and rattan sectoral development at global level with new initiatives and power!

I hope, through the diversified exchange activities during BARC 2018, all of our guests and friends will meet with and make new friends, and come home with fruitful results and rich gains.

Let me wish all of our guests and friends good health and a happy time during BARC 2018!

Prof. Jiang Zehui

Chair, Organizing Committee for the Global Bamboo and Rattan Congress (BARC 2018)



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BARC Co-organisers, Host and Strategic Partners

Co-organisers

International Bamboo and Rattan Organisation (INBAR)

The International Bamboo and Rattan Organisation (INBAR) is the multilateral development organisation of 43 Member States for the promotion of bamboo and rattan. INBAR supports its members to include bamboo and rattan in their sustainable development action plans and green economy strategies. It promotes innovative ways of using bamboo and rattan to improve rural livelihoods, protect the environment, address climate change and issues of international bamboo and rattan trade and standards. INBAR connects a global network of partners from government, private and NGO sectors to promote a global agenda for sustainable development using bamboo and rattan.

President Xi provided his “warm congratulations” to INBAR for its work, and added that “China will continue to support INBAR’s endeavours to implement the 2030 Agenda for Sustainable Development and help bring about global ecological progress”. We were delighted to see this promise in action, when INBAR was made an Observer to the UN General Assembly in December - a resolution submitted by China, and co-sponsored by 29 INBAR Member States.

For more information on INBAR please visit the official website at www.inbar.int.

National Forestry and Grassland Administration of the People’s Republic of China (NFGA)

National Forestry and Grassland Administration oversees organising, coordinating, protecting and supervising national forestry and grassland. This includes eco-construction, afforestation, forest resources protection and development, wetland protection, desertification control, terrestrial wildlife and plant resources protection and development, forestry systems, nature reserves, forest fire prevention, forestry and its eco construction of science, technology, education and foreign affairs.

For more information, please visit the official website at www.english.forestry.gov.cn.

Host

International Center for Bamboo and Rattan (ICBR), NFGA

The International Centre for Bamboo and Rattan (ICBR) is a non-profit research institution under the National Forestry and Grassland Administration of China. ICBR’s main responsibilities and tasks are: to launch scientific research in bamboo and rattan for better resource conservation, development and utilisation; to carry out international cooperation and exchanges in related fields for INBAR member countries; to train senior professionals by disciplinary and personnel

development; to publicise scientific R&D and technological services and promote the use of the products to speed up the bamboo industry's development; and to provide logistical support to INBAR Headquarters.

For more information, please visit the official website at www.icbr.ac.cn.

Strategic Partners

Top Strategic Partner

Yong'an Municipal People's Government

Yong'an is a historical and charming city in Fujian province with beautiful natural landscapes and robust industries in forestry, tourism and other areas. Yong'an is rich in forest resources and bamboo resources. The bamboo industry of Yong'an has a long history. The first bamboo shoots guild in China – "Bamboo Shoot Association" – was founded in Yong'an in 1646 AD. Bamboo forests in Yong'an cover 68,000 hectares while the average area of bamboo forests owned by farmers is 0.45 hectare. Bamboo products manufactured in Yong'an include bamboo panels, bamboo furniture and etc. It is also the most creative bamboo furniture production base in China by successfully organizing 16 Bamboo Shoots Culture Expos since 2002, and 6 International Bamboo Designing Competitions and Bamboo Expo since 2012. Furthermore, Yong'an has developed the public service platform of "Internet + Bamboo Industry", along with "Zhutianxia" cultural industrial park and Fujian bamboo shoots trading market, which made Yong'an the only demonstration park of bamboo technology in China. The total output value of bamboo industry in Yong'an reached about USD 1 billion in 2017.

For more information, please visit the official website at www.ya.gov.cn.

Principal Strategic Partners

Meishan Municipality People's Government

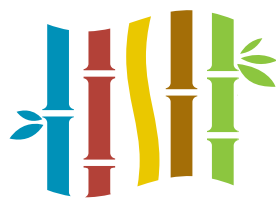
Meishan has a county constructional history of 2,300 years, is the hometown of the literal giant Su Dongpo and thus gets the reputation as "City of thousands of poetry". Meishan is an important part of the national Tianfu New Area and the metropolitan area of the national central city Chengdu. Meishan has good eco-environment, there are more than 300 bamboo species naturally distributed in Meishan, the total bamboo forest area is 72,000 hectares. In recent years, great efforts have been made in the conservation of local bamboo resources, promotion of the bamboo culture and the development of the bamboo sector. The bamboo sector has become Meishan's traditional competitive industry and one of the Five Featured Industries of Sichuan Province. Qingshen County was entitled the "Hometown of Chinese Bamboo Weaving Art" and "the International Training Base for Bamboo Handicrafts". Qingshen bamboo weaving art has been enlisted into the National Intangible Cultural Heritages. Meishan successfully held the 9th China Bamboo Cultural Festival in 2016. Bamboo has become a good carrier for promoting Dongpo culture, a beautiful name card to show the city image and an important way for poverty alleviation.

For more information, please visit the official website at www.ms.gov.cn.

Yibin Municipal People's Government

Yibin of Sichuan Province is a "National Historical City", and "Chinese Bamboo Home Town". In 2017, the total GDP of the city was RMB 184.7 billion. It is identified by the State as a key Central City alongside the Yangtze River, now has 13 key industrial parks and 1 National Innovative Industry Demonstration Site/National Economy and Technology Development Zone. Yibin has rich natural resources of coal, natural gas, shale gas and natural hydropower resources. Yibin is also renowned for its tea and bamboo production, and is famous for raw material production for Chinese liquor, and has China's largest producing camphor oil, is China's "Excellent Tourism City". Yibin is the core area of bamboo industry cluster in southern Sichuan Province, and is one of the top bamboo producing areas in China. At present, the area of bamboo forest in Yibin has exceeded 200,000 hectares. Starting from this year, Yibin will arrange RMB 100 million per year to support the development of the bamboo sector.

For more information, please visit the official website at www.yibin.gov.cn.



BARC 2018

Global Bamboo and Rattan Congress

世界竹藤大会



09:00–10:00

Opening Ceremony

10:10–12:30

Ministerial Summit

- The UN Sustainable Development Goals with Bamboo and Rattan

12:30–14:00

Lunch Reception: Bamboo Industry Promotion, Qingyuan, Zhejiang

14:00–15:30

High-Level Dialogue: South-South Cooperation and the Belt and Road Initiative (Plenary 1)

16:00–17:30

Parallel Sessions

- Bamboo and Rattan in BRICS
- China Bamboo Planning at National and Regional Levels
- B&R4B&R': Bamboo and Rattan for Belt and Road
- Exploring Guadua's Potential in the Andean Region
- Bamboo Industry Dialogue: China, Japan and South Korea
- Bamboo Sector Development in India
- China Bamboo Industry Investment, Innovation and Trade
- Preparing for the Beijing Horticultural Exposition 2019
- China Bamboo Industry Development
- Bamboo for Green and Resilient Future Cities
- Bamboo in the Circular Economy
- Biodiversity Conservation
- Evaluating Africa's Natural Capital
- Global Practices and Perspectives of Bamboo and Rattan Certification
- The Role of Higher Forestry Education in Bamboo and Rattan Development

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Monday

18:00–20:00 Welcome Dinner - BARC 2018 (Host: Yong'an Municipal People's Government, Fujian)

09:00–10:40

High-Level Dialogue: Bamboo and Rattan for Climate Change and Green Growth (Plenary 2)

08:10–17:30

Thematic Sessions

- Sustainable Bamboo Building Materials Symposium & 3rd International Conference on Modern Bamboo Structure
- Round-culm Bamboo Structures
- Engineered and Industrialised Bamboo Part 1
- Engineered and Industrialised Bamboo Part 2

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Tuesday

11:00–12:30

Parallel Sessions

- Trilateral Cooperation in East Africa
- Bamboo's Life-changing Potential
- Bamboo Biomass Energy: Sharing Research
- Bamboo for Land Restoration and the Bonn Challenge
- Bamboo Arts and Crafts: Heritage and Potential (1)
- Trade Policy Facilitation for Bamboo and Rattan
- Research, Development and Capacity Building in Bamboo Sector in India
- Global Relevance of Bamboo and Rattan Standardisation
- A Vision for Bamboo and Rattan in ASEAN
- Bamboo Carbon Sequestration (1): Life Cycle Assessment
- Protecting the Panda Habitat
- The Inheritance and Development of Eco-culture

12:30–14:00 Lunch Reception: Bamboo Winding Technology Innovation and Production

14:00–15:30

Parallel Sessions

- The Role of Bamboo in Emergency Shelters and Social Housing
- Inclusive and Green Development of Rattan Utilization
- Global Assessment for Bamboo and Rattan for Green Growth
- Bamboo Carbon Sequestration (2): Forest Ecology and Management
- Bamboo's Role in Economic Development and Business Models in India
- Bamboo Winding Forum: Innovative Green Technology for South-South Cooperation (1)
- Bamboo Arts and Crafts: Heritage and Potential (2)
- Tropical Sustainable Forest Management (2)
- Poverty Alleviation and Green Growth
- Green Tools for Development in West Africa
- Capacity-building and Training for Sustainable Development (1)
- Bamboo Projects Promotion of Yibin and Signing Ceremony of Key Projects
- Putting Bamboo and Rattan on the Map: Classification and Genomics

16:00–17:30

Parallel Sessions

- Green Tools for Development in Central Africa
- Linking Bamboo and World Heritage through Creativity
- Capacity-building and Training for Sustainable Development (2)
- Bamboo Development with a Special Focus on North East India
- Bamboo Winding Forum: Innovative Green Technology for South-South Cooperation (2)
- Bamboo Carbon Sequestration (3): Project Monitoring and Carbon Trade
- Sustainable Bamboo Shoot Cultivation
- Tropical Sustainable Forest Management (2)
- Bamboo Arts and Crafts: Art Heritage and Market Demand (3)
- Bamboo Forest Ecology Management
- Bamboo's Role for Urban Forestry

18:00–20:00 Business Reception - BARC 2018 (Host: Yibin Municipal People's Government, Sichuan)

09:00–10:40

High-Level Dialogue: Technology Innovations and Industry Development (Plenary 3)

09:00–12:30

Thematic Sessions

- Sustainable Bamboo Building Materials Symposium & 3rd International Conference on Modern Bamboo Structure
- The Power of Design: The Development of Bamboo Structures and Bamboo Villages
- The Bamboo Construction Market: Status, Trends and Challenges

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Wednesday

11:00–12:30

Parallel Sessions

- The Bamboo Construction Market: Status, Trends and Challenges
- Bamboo Composite Material – The Way Forward
- Driving Bamboo and Rattan Development through Sustainability Standards and Certification
- Ecosystem Accounting: Mainstreaming Ecological Assets and Ecosystem Service
- Business Leaders Forum: Bamboo Design and Furnishings
- Internationalisation of Bamboo and Rattan Standards
- Civil Society and Bamboo in Latin America and the Caribbean
- Bamboo and Rattan Resources Protection and Green Development
- International Bamboo Industry Design Forum
- Cross-disciplinary Design: New Momentum for Rural Development in Bamboo Areas
- Efficient Cultivation and Management of Bamboo and Rattan
- Youth: the future of Bamboo and Rattan Development (1)
- Women, Bamboo and Rattan
- Green Transportation: Bamboo Bicycles and Beyond

12:30–14:00 Lunch Reception: Bamboo Industry Promotion of INBAR Member Countries

14:00–15:30

Parallel Sessions

- Green and Sustainable Development of the Bamboo Pulp Industry
- Bamboo Buildings: Answers for A Sustainable Living
- Innovative Technology on Bamboo Utilisation
- Ecosystem Services and Economic Benefits of Rattan
- Green Economy and Sustainable Development
- Status and Prospect of Bamboo Charcoal
- Business Leaders Forum: Challenges and Opportunities for the Private Sector
- Technology Innovation and Application in Southwestern China
- International Perspectives and Applications of Bamboo for Renewable Energy
- Youth: the future of Bamboo and Rattan Development (2)

16:00–17:00 Closing Ceremony

17:30–19:30 Closing Dinner - BARC 2018 (Host: Meishan Municipal People's Government, Sichuan)



Opening Ceremony

BARC2018 Opening Ceremony • Time: Day 1 9:00-10:00 June 25 2018, Monday • Venue: BALLROOM (B+C), China National Convention Center • To give a cappella chorus by Miao and She musicians in Yong'an and Yibin Bamboo Area and play BARC 2018 video	
9:00-10:00	<u>Chaired</u> by Mr. Zhang Jianlong, Administrator of National Forestry and Grassland Administration 1. To read out the congratulatory letter 2. To play VIP Video Message 3. To give on-site speeches 4. Awarding ceremony

Ministerial Summit

Session Name - Time: <i>Day 1 10:10-12:30 June 25 2018, Monday</i> - Venue: BALLROOM (B+C), <i>China National Convention Center</i>	
10:10-11:20	<u>Opening:</u> Chaired by <u>HE Rubén Ernesto Flores Agreda, Minister of Agriculture and Livestock, Ecuador</u> Speeches by: ● Mr. Zhang Jianlong, Administrator of National Forestry and Grassland Administration, China ● Prof Mme Jiang Zehui, Co-Chair of INBAR Board of Trustees, Fellow of International Academy of Wood Science (IAWS), Chief Scientist of International Centre for Bamboo and Rattan (ICBR) ● HE J.C. Hutchinson, Minister Without Portfolio of Ministry of Industry, Commerce, Agriculture and Fisheries, Jamaica ● HE Shakti Bahadur Basnet, Minister of Forestry, Nepal ● Minister of South Sudan ● HE Ramón Velasquez Araguayán, Minister of Ecosocialism and Waters, Venezuela <u>Showing video Messages:</u> Chaired by <u>Mr. Nicholas Rossellini, UN Resident Coordinator & UNDP Resident Representative in the People's Republic of China</u> ● Video message of Mr. Achim Steiner, Administrator of UNDP ● Video message of Mr. Graziano da Silva, Director General of FAO
11:20-12:00	<u>Panel discussion:</u> Moderated by <u>Dr. Hans Friederich, Director General of INBAR</u> ● Benito Owusu-Bio, Deputy Minister of Land and Nature Resources, Ghana ● H.E. Ibrahim Usman Jibril, Minister of State, Federal Ministry of Environment, Nigeria ● H.E. Mary Goretti Kitutu Kimono, Minister of State, Ministry of Water and Environment, Uganda ● H.E. Yamil Danel Sanchez, Vice Minister of the Ministry of Environment, Panama ● H.E. Nonita S. Caguioa, Assistant Secretary in the Department of Environment and Natural Resources, The Philippines ● H.E. Man Sokry, Under Secretary of State of the Ministry of Agriculture, Forestry and Fisheries, Cambodia
12:00-12:30	<u>Cooperation and Coordination Signing Ceremony</u> : Chaired by <u>Dr. Zhiyong Li, Deputy General Director of INBAR</u>

High-Level Dialogue-1

Session Name: South-South Cooperation and the Belt and Road Initiative • Time: Day 1 14:00-15:30, June 25 2018, Monday • Venue: BALLROOM(B+C), China National Convention Center • Co-organizer: National Forestry and Grassland Administration of China • Contact person: DG Dr Hans Friederich <hfriederich@inbar.int>	
14:00 - 14:30	<u>Opening chaired by Dr Hans Friederich, Director-General, International Bamboo and Rattan Organisation (INBAR)</u> • Introduction by Representative from Government of PR China • Speech by Ms. Charlotte Salford, Associate Vice-President, International Fund for Agricultural Development (IFAD), Rome, Italy • Presentation by Dr. Hans Friederich, Director-General, International Bamboo and Rattan Organisation (INBAR)
14:30 - 14:55	<u>Panel discussion moderated by Dr. Hans Friederich</u> • HE Cynthia Villar, Senator and Chair of the Senate Committee on Agriculture, Philippines • Francois Martel, Secretary General of the Pacific Island Development Forum, Fiji • HE Dessima Williams, former UN Special Adviser for Implementation of the Sustainable Development Goals, Grenada • HE Jenny Kim, Deputy Director General of Global Green Growth Institute, Korea • Mr. Paul van de Logt, Head of Food and Nutrition Security, Ministry of Foreign Affairs, the Netherlands • Prof. Gunter Pauli, the Club of Rome
14:55 – 15:00	<u>Intervention from Yong’An – case study on greening Belt and Road</u>
15:00 – 15:25	<u>Resume Panel Discussion</u>
15:25 – 15:30	<u>Wrap up by Dr. Hans Friederich and launch of 2018 Bamboo and Rattan Yellow Pages of China</u>



High-Level Dialogue-2

Session Name: Bamboo and Rattan for Climate Change and Green Growth - Time: Day 2 9:00-10:40, June 26 2018, Tuesday - Venue: BALLROOM (B+C), China National Convention Center - Co-organiser: United Nations Framework Convention on Climate Change	
9:00 - 9:30	● Opening: Chaired by HE Martin Frick, Senior Director for Policy and Programme Coordination, United Nations Framework Convention on Climate Change (UNFCCC) ● Video message by HE Patricia Espinosa, Executive Secretary UNFCCC <i>Topic: How South-South Cooperation can help the Paris Accord and the 2030 development agenda</i> ● Keynote speech by HE Jovrine Kaliisa Kyomukama, MP, Member of Parliamentary Forum on Climate Change, Uganda ● Dr Pablo van der Lugt <i>Topic: Bamboo as an effective carbon sink</i>
9:30 - 10:40	● Panel discussion with Q&A: Moderated by HE Martin Frick, Senior Director for Policy and Programme Coordination, United Nations Framework Convention on Climate Change (UNFCCC) ● H.E. Patricia Appeagyei, Vice-Minister for Environment, Science, Technology and Innovation, Ghana ● Dr. Gerhard Dieterle, Executive Director ITTO; Co-lead of the World Bank Forest and Landscape Climate Finance Team ● Dr. Pradeep Monga, Deputy Executive Secretary, Executive Direction and Management, United Nations Convention to Combat Desertification ● Mr. Chunfeng Wang, Deputy Director-General, International Cooperation Department, China National Forestry and Grassland Administration ● Mr. Saibal Dasgupta, Additional Director General of Forests, Ministry of Environment, Forestry and Climate Change, India ● Dr. Meng Han, UNEP WCMC China Representative Wrap up by HE Martin Frick, Senior Director for Policy and Programme Coordination, United Nations Framework Convention on Climate Change (UNFCCC)



High-Level Dialogue-3

Session Name: Technology Innovations and Industry Development

- Time: Day 3 9:00-10:40, June 27 2018, Wednesday
- Venue: BALLROOM (B+C), China National Convention Center
- Co-organizer: **G-STIC**

9:00 -9:30

Opening: Chaired by *Dr Veerle van der Weerd, Senior Advisor to the Global Science, Technology and Innovation Conferences (G-STIC)*

- Key-note speech by HE Prof Mme Jiang Zehui, Co-Chair of INBAR Board of Trustees, Fellow of International Academy of Wood Science (IAWS), Chief Scientist of International Centre for Bamboo and Rattan (ICBR)
- Speech by Dr Robert Nasi, DG CIFOR, Bogor, Indonesia
- Presentation by John Hardi, Bali, Indonesia
The Green School concept

9:30 – 10:40

Presentations: Moderated by *Dr Veerle Vandeweerd, Senior Advisor to the Global Science, Technology and Innovation Conferences (G-STIC)*

- Yang Huanming, BGI, China
Topic: The Global Genome Atlas of Bamboo and Rattan
- Dr Lorenzo Pradella, CEO, Greenbone, Italy
Topic: Rattan as a tool to repair broken bones
- Mr Ye Lin, President and General Manager, Zhejiang Xinzhou Bamboo-based Composites Technology Co., Ltd.
Topic: Bamboo fibre winding technology for green procurement and economic development
- Mr. Einar Haveland, CEO, Ecopole, Norway
Topic: Telegraph poles from bamboo
- Dr Jan van Dam, Wageningen University, Netherlands
Topic: Bamboo innovations for sustainable bio-commodity development

Q & A and Wrap up by *Dr Veerle Vandeweerd, Senior Advisor to the Global Science, Technology and Innovation Conferences (G-STIC)*



Closing Ceremony

Session Name

- Time: *Day 3 16:00-17:00 June 27 2018, Wednesday*
- Venue: *Theater, China National Convention Center (Live Broadcast on Screens in Exhibition Area)*

16: 00-17:00

Opening: Chaired by HE Vice Minister of External Relations, Cameroon

- *To play BARC2018 video highlights*
- *Introduction of BARC outcome documents*
- *To read "A Letter Calling for Carbon Offsetting and Zero Emission", by representative from China Green Carbon Foundation (CGCF)*
- *To award commemorative medals to BARC 2018 volunteer representatives*
- *A speech by Prof. Jiang Zehui, Co-Chair of INBAR Board of Trustees, Fellow of International Academy of Wood Science (IAWS), Chair of Organizing Committee for the Global Bamboo and Rattan Congress (BARC 2018)*
- *A speech by Mr. Peng Youdong, Deputy Administrator of National Forestry and Grassland Administration, China*



Parallel Session

Session 10: Bamboo and Rattan in BRICS - Time: Day 1 16:00-17:30 ,25 June 2018, Monday - Venue: Room 301 A, <i>China National Convention Center</i> - Contact person: Hao Ying yhao@inbar.int	
16.00-16.30	<u>Presentations:</u> Moderated by Mark Halle, Member of INBAR Board of Trustees - Mr. Guilherme Kort, President of Brazilian Bamboo Producers Association - Mr. Deepak Kumar Sinha, Inspector General Forest, Ministry of Environment, Forests and Climate Change, India - Professor Yu Wenji, Chief Scientist, Research Institute of Wood Industry, Chinese Academy of Forestry
16.30-17:20	<u>Panel discussion:</u> Moderated by Mark Halle, Member of INBAR Board of Trustees - Marlúcia Cândida, First Lady, Acre state, Brazil; - Secretary, North Eastern Council (NEC), India - Fei Shimin, Vice President of Sichuan Academy of Forestry, China - Dr. Maxim Lobovikov, Director at Institute on Management and Economics of Forest Sector, SPbSFTU, Russia - Dr. I.V. Ramanuja Rao, Executive Director of Center of India Bamboo Resources and Technology (CIBART) ,India - Ms Ntlokwana Claribel Nompumelelo, Deputy Director of Resource Audit, Department of Agriculture, Forestry and Fisheries, South Africa
17:20-17:30	<u>Wrap up</u> by Moderated by Mark Halle, Member of INBAR Board of Trustees



Parallel Session

Session Name: China Bamboo Planning at National and Regional Levels • Time: Day 1, 15:45-17:30 Monday, June 25th 2018, • Venue: Room <u>301B</u>, China National Convention Center • Co-organizers: Research Institute of Forestry Policy and Information of Chinese Academy of Forestry (CAF), China Bamboo Industry Association • Contact person: Song Ji (jsong@inbar.int)	
16:00-17:30	<u>Opening:</u> Chaired by <i>Wang Dengju</i>, Director, Research Institute of Forestry Policy and Information, Chinese Academy of Forestry • Keynotes speech by Zhang Yanhong, Deputy Director General of Development Planning and Assets Management, China National Forestry and Grassland Administration <i>Topic: Future-oriented Chinese Bamboo Industry Planning and Policy</i> • Presentation by Fei Shimin, Deputy Director, Sichuan Academy of Forestry <i>Topic: Bamboo Industry development planning and policy in Sichuan Province</i> • Presentation by Kang Zhixiong, Vice President and Secretary General of Zhejiang Forestry Industry Association <i>Topic: Action Plan for Upgrading the Bamboo Industry in Zhejiang</i> • Presentation by Dr. Dong Wenyuan, President of Bamboo and Rattan Research Institute, Southwest Forestry University <i>Topic: Bamboo Industry development planning and policy in Yunnan Province</i> <u>Panel discussion:</u> Moderated by Dr. Fu Jinhe, INBAR • Representative: Dr. He Youjun, CAF • Representative: Prof. Hui Zhaomao, Southwest Forestry University • Representative: Zhou Jun, Vice Chairman of VANOV Group <u>Wrap up</u> by Dr. Fu Jinhe, INBAR

Parallel Session

Session: “B&R4B&R”: Bamboo and Rattan for Belt and Road - Time: Day 1 16:00-17:30 June 25 2018, Monday - Venue: Room 302A, China National Convention Center - Contact person: Dan Mejia; dmejia@inbar.int	
16:00 – 16:05	<u>Opening</u> chaired by Mr. Winston Chow, Country Representative - China, Global Green Growth Institute
16:05-16:20	<u>Keynote Speech</u> Ms. Fang Li, Assistant Secretary General, China Council for International Cooperation on Environment and Development (CCICED) and Deputy Director-General, Foreign Economic Cooperation Office, China Ministry of Ecology and Environment (MEE) <i>Greening the Belt and Road Initiative</i>
16:20 - 16:45	<u>International Perspectives on the Belt and Road</u> - Zhang Zhongjun, Assistant Representative (Programme) in China and DPR Korea, Food and Agriculture Organization of the United Nations (UNFAO) <i>Ecosystem Management in South-South Cooperation</i> - Neville Ash (TBC), Director, UN Environment World Conservation Monitoring Centre (UNEP-WCMC) <i>The International Coalition for Green Development on the Belt and Road</i>
16:45 – 17:30	<u>Dialogue moderated by Mr. Winston Chow:</u> - Dr. Agena Anjulo, Acting Director General, Ethiopian Environment and Forest Research Institute, Ethiopia - Duan Feizhou, Director, China-ASEAN Environmental Cooperation Center/China Center for SCO Environmental Cooperation - Representative, China National Forestry and Grassland Administration (NFGA) - Man Sokry (TBC), Undersecretary of State, Ministry of Agriculture, Forestry, and Fisheries, Cambodia - Xiaohua Zhang (TBC), Senior Program Officer, UN Office for South-South Cooperation



Parallel Session

Session Name: Exploring Guadua's Potential in the Andean Region • <i>Time: Day 1, 15:45 – 17:30 June 25 2018, Monday</i> • <i>Venue: Room 302B, China National Convention Center</i> • <i>Co-organizer: International Fund for Agricultural Development (IFAD)</i> • <i>Contact person: Pablo Jácome pjacome@inbar.int</i>	
15:45 - 16:45	<u>Opening chaired by Pablo Jácome, Regional Coordinator LAC, INBAR</u> • Keynotes speech by Hans Friederich, Director General, INBAR • Keynotes speech by Charlotte Sofia Elisabeth Salford, Associate Vice President ERG, IFAD • Mr. Rubén Flores, Minister of Agriculture and Livestock, Ecuador <i>National Strategy for Bamboo 2018-2022</i> • Mr. Gustavo Mostajo Ocola, Minister of Agriculture and Irrigation, Peru <i>Bamboo for land restoration in the Amazon basin</i> • Mr. Jorge Augusto Montoya, President of FEDEGUADUA, Colombia <i>Bamboo to support the peace agreement in Colombia</i>
16:45 – 17:30	<u>Questions & Answers</u>



Parallel Session

Session Name: Bamboo industry dialogue: China, Japan and South Korea - Time: <i>Day 1, 25 June 2018, 16:00-18:15</i> - Venue: <i>Room 303A, China National Convention Center</i> - Co-organizer: Chinese Society of Forestry, The Japanese Forestry Society, Korean Forest Society. - Co-hosts: Bamboo Branch and Department of International Cooperation of Chinese Society of Forestry, Institute of Subtropical Forestry of Chinese Academy of Forestry, Zhejiang Agriculture and Forestry University, Bamboo Institute of Nanjing Forestry University, Bamboo Resources and Environment Institute of ICBR, Fujian Agriculture and Forestry University - Contact person: <i>Xie jinzhong, jzhxie@163.net, 86-13868141030</i>	
16:00 - 16:15	<u>Opening:</u> Lan Xiaoguang, President of Chinese Bamboo Society - Keynote speakers: - Chen Xingliang, Vice President & Secretary General of CSF; Researcher - Representative of The Japanese Forestry Society - Representative of Korean Forest Society
16:15 - 18:15	<u>Dialogue:</u> Chaired by Ding Yulong, Vice President of Chinese Bamboo Society; Professor - Keynote speaker: Lan Xiaoguang, President of Chinese Society of Bamboo <i>Topic: Bamboo slips: an investigation of Chinese bamboo culture and industry</i> - Keynote speaker: Kenji Iiyama, Professor of University of Tokyo, Japan <i>Topic: Bamboo Utilization, Past, Present, Future in Japan</i> - Keynote speaker: Prof. Woo-Yang Chung, Korean Bamboo Development Association, Chairman <i>Topic: Current Status of Korean Bamboo Industry</i> - Keynote speaker: Wang Ge, Researcher of ICBR <i>Topic: Development Status of China Bamboo Industry</i> - Keynote speaker: Takaaki Oizumi, The president of Daiwa Biological Research Institute Co., Ltd, Japan; Guest professor of Tokyo University of Agriculture <i>Topic: Research & development about effects of a medicine in bamboo-grass leaves and Tateshia Bamboo Botanical Garden "Sasa-Rikyu"</i> - Keynote speaker: Fang Wei, Vice President of Chinese Bamboo Society; Professor of Zhejiang A&F University <i>Topic: Research on the Linkage of Three Industries to Serve the Integrated Development of Bamboo Industry</i> - Keynote speaker: Susumu Hayashi, Professor of Emeritus of Gifu University <i>Topic: The assignment of sustainable bamboo management in Japan</i> <u>Free Dialogue:</u> Chaired by Fu Maoyi, Executive Vice President of Chinese Bamboo Society; Researcher <u>Wrap up</u> by Lan Xiaoguang, President of Chinese Bamboo Society



Parallel Session

Session Name: Bamboo Sector Development in India - Time: <i>Day 1 16:00-17:30 June 25 2018, Monday</i> - Venue: <i>402A, China National Convention Center</i> - Contact person: Deepak Kumar Sinha (deepakkr.sinha@gov.in)	
16:00-17:30	<u>Opening:</u> Chaired by Deepak Kumar Sinha, IGF, MoEF&CC Speeches by: ● Mr. Rama Shankar Sinha, Addl. Commissioner, Ministry of Agriculture and Farmers Welfare, India <i>National bamboo mission of India: objectives and road map</i> ● Mr. Jitendra Kumar, Director, Ministry of Agriculture and Farmers Welfare <i>Bamboo for sustainable development</i> ● Mr. Subhash Bhatia, Farmer and Bamboo Grower, Madhya Pradesh <i>Success story of a farmer - case study</i>



Parallel Session

Session Name: China Bamboo Industry Investment, Innovation and Trade - Time: Day 1 16:00-17:30 June 25 2018, Monday - Venue: 403, China National Convention Center - Co-organizer: Yong'an Municipal People's Government, Yong'an Chamber of Commerce in Beijing, Yong'an Bamboo Industry Research Institute - Contact person: Haiqing Lin , 13605989676@163.com, +86 13306088676	
16:00-16:08	<u>Opening chaired by Liu Xiu, Executive Director and Secretary General of Yong'an Bamboo Industry Research Institute</u> Speeches by: Yong'an officials
16:08-17:08	<u>Speeches moderated by Liu Xiu, Executive Director and Secretary General of Yong'an Bamboo Industry Research Institute</u> <i>Analysis of market potential and investment prospects of the bamboo industry</i> by Dr. Wang Ge, Research Professor of ICBR <i>Introduce the investment environment and policy in Yong'an</i> by Jiang Jingyan, Director of the Bamboo Industry (Yong'an) Branch of Fujian Provincial 6 • 18 Collaborative Innovation Institute and Director of Yong'an Bamboo Industry Research Institute <i>Business opportunities in the bamboo industry under "Internet+ "</i> by Ding Jianguo, Director of Wanzhuyun Public Service Platform
17:08-17:30	<u>Q&A and conclusion by Liu Xiu, Executive Director and Secretary General of Yong'an Bamboo Industry Research Institute</u>



Parallel Session

Session Name: Preparing for the Beijing Horticultural Exposition 2019 • Time: 16:00-17:30, Monday June 25 2018 • Venue: Room 406, China National Convention Center • Co-organiser: Bureau of Beijing International Horticultural Exhibition Coordination • Contact person: Wu Junqi jquwu@inbar.int	
16:00-16:10	Opening chaired by: Dr. Marielza Oliveira, Director and UNESCO Representative to the Democratic People's Republic of Korea, Japan, Mongolia, the People's Republic of China and the Republic of Korea ● Opening speech: Mr. Shan Hongchen, Representative of Beijing Expo 2019 Committee ● Speech: Dr. Li Zhiyong, Deputy Director General of INBAR
16:10-17:00	● Presentation: Mr. Hu Caiqing, INBAR Garden Chief Designer <i>INBAR's garden vision for the 2019 Expo</i> ● Presentation: Mr. Feng Xiaohu, Senior Engineer of Black Bamboo Park, Beijing ● <i>Application of Ornamental Bamboo in Horticulture in Beijing</i> Presentation: Ms. Susanne Lucas, CEO, World Bamboo Organisation <i>Bamboo ornamentals and species selection</i> ● Presentation: Ximena Londoño, Colombia Bamboo Association <i>Bamboo and agro-educational tourism</i>
17:00-17:30	Dialogue about bamboo and rattan for gardens and horticulture ● Facilitator: Dr. Marielza Oliveira, Director and UNESCO Representative to the Democratic People's Republic of Korea, Japan, Mongolia, the People's Republic of China and the Republic of Korea ● Mr. Yong Wei, Director of Black Bamboo Park, Beijing ● Maria Vorontsova, Royal Botanical Gardens, Kew ● Ms. Peng Hongmin, China Flower Association ● Representative of INBAR Member State ● Representative of Orient Landscape Inc. Wrap-up by Dr. Marielza Oliveira

Parallel Session

Session Name: China Bamboo Industry Development • Time: <i>June 25, 2018, Monday, 16:00-18:15</i> • Venue: Auditorium, 3rd Floor, China National Convention Center • Organizer: China Bamboo Industry Association • Co-organizers: International Center for Bamboo and Rattan; International Network for Bamboo and Rattan; Naxi District of Luzhou City, Sichuan Province; Qingshen County of Sichuan Province; Zixi County of Jiangxi Province; Chongqing star suit door (group) co., Ltd; Chengdu Huanlong Industrial Utility Group Co., Ltd. • Contact person: <u>Li Wanxia, cbia8423@163.com</u>	
16:00-18:15	Special Presentations: Chaired by Fei Benhua, President of China Bamboo Industry Association • Speech by <i>Liang Hong, Deputy Director of the Department of International Economic and Trade Relations, Chinese Ministry of Commerce</i> • Presentation by <i>Professor Lionel Jayanetti, British Forest Products Industry Association</i> <i>Topic: Contribution of Bamboo Industry Development to Employment Generation and Sustainable Employment Generation</i> • Presentation by <i>Li Yuyin, Deputy Director of the Department of Rural Forestry Reform and Development, State Administration of Forestry and Grassland</i> <i>Topic: Development strategy of Chinese Forestry Industry</i> • Presentation by <i>Martin A. Hubbe, Professor, NC State University, Co-editor of BioResources</i> <i>Topic: Challenges & Opportunities —Bamboo-related Articles in BioResources</i> • Presentation by a policy expert of China General Administration of Customs <i>Topic: Import and Export of Bamboo Products</i> • Presentation by <i>Wen Zhenyu, President, Hamburg Branch of China Chamber of Commerce and Industry, Germany</i> <i>Topic: How to Develop Bamboo Market in Europe</i>



	Panel discussions: Moderated by <i>Wu Xiaosong, Vice President of China Bamboo Industry Association and former Director General of the Department of Rural Affairs, China National Development and Reform Commission</i> Topic: New Markets and New Opportunities for China's Bamboo Industry • Presentation by <i>Xu Li, Secretary, Naxi District of Luzhou City, Sichuan Province</i> Topic: <i>Practicing the Theory of "two Mountains" Strengthening Ecological Bamboo Industry</i> • Presentation by <i>Yang Yanqing, Secretary of the Party Work Committee and Director, Bamboo Weaving Industry Garden in Qingshen County of Meishan City, Sichuan Province</i> Topic: <i>Practicing Green Development Constructing Art City of International Bamboo Weaving</i> • Presentation by <i>Fu Wubiao, Deputy county chief, Zixi County, Jiangxi Province</i> Topic: <i>Purification Zixi County Good Environment of Bamboo Industry Development</i> • Presentation by <i>Liu Xiaojun, President, Chongqing star suit door (group) co., Ltd</i> Topic: <i>Making good use of Bamboo Resource Promoting the Development of Bamboo Industry</i> • Presentation by <i>Zhou Jun, Vice President, Chengdu Huanlong Industrial Utility Group Co., Ltd.</i> Topic: <i>Developing Ecological Bamboo Fiber Industry Promoting consumption upgrading of Green Living Paper</i>
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Parallel Session

Session Name: Bamboo for Green and Resilient Future Cities - Time: Day 1 15:45-17:30 June 25 2018, Tuesday - Venue: Room 407, China National Convention Center - Co-Organisers: Global Green Growth Institute (GGGI); World Future Council (WFC) - Contact persons: Joshi Gaurav gjoshi@inbar.int Dan Mejia dmejia@inbar.int	
16:00 – 16:25	<u>Opening Chair and keynote speaker: Hyoeun Jenny Kim, Deputy Director General, GGGI</u> Speeches by: (3 min per person) - Boping Chen, Director, World Future Council China Role of bamboo in regenerative cities (10 minutes) - John van de Water, Founder of NEXT Architects, Netherlands and China Urban Futures – TED talk (15 minutes)
16:30 - 17:30	<u>Panel discussion:</u> Moderated by Donovan Storey, Deputy Director – Green Cities, GGGI - Hyoeun Jenny Kim, Deputy Director General, GGGI - Prof Luhua Cao, Co-President of ICCCASU and Professor at University of Ottawa - John van de Water, Founder of NEXT Architects, Netherlands and China - Boping Chen, Director, World Future Council China - Ying Sheng, National Officer, UN-Habitat China - Zhou Hongchun, Professor and former Deputy Director General, Development Research Center of the State Council of People's Republic of China <u>Q&A and wrap up by Donovan Storey</u>

Parallel Session

Session Name: <i>Bamboo in the Circular Economy</i> - Time: 16:00-17:30 June 25, 2018 Monday - Venue: Room 206A, China National Convention Center - Co-organizer: Tus Clean Energy Group - Contact person: Huawei ZHANG, zhanghuawei@tusenegry.com	
16:00 - 17:00	Opening: Chaired by Yingzhuo Du, Senior Vice President, <i>Tus Clean Energy Group</i> - Keynotes speech by <i>Wen Hui, Senior Vice President of Tus Holdings Group, President and Chairman of Tus Clean Energy Group</i> - Presentation by Dr Karol Sikora, Department of Civil Engineering, Xi'an Jiaotong-Liverpool University <i>Topic: New developments for sustainable construction materials.</i> - Presentation by Adane Berhe <i>Topic: Greener business, savings and profits from charcoal in Ethiopia</i> - Presentation by Wang ZHANG, CTO of TUS-WIND <i>Topic: Application of bamboo in wind power generation and photovoltaic power generation</i> - Presentation by Yong WANG, General Manager of TUS-ZG <i>Application of bamboo in the field of clean heat and biomass heating</i> - Presentation by Junjie ZHANG, CMO of TUS-LEADHORSE <i>Topic: Application of bamboo in the field of clean heat and combined production of gas and carbon</i> - Presentation by Anne te Velde <i>Topic: Towards a Circular economy: experiences from the NL</i>
17:00 - 17:30	Discussion: moderated by Yingzhuo Du Guests: Karol Sikora、Adane Berhe、Wang ZHANG、Yong WANG、June Jie ZHANG、Anne te Velde Wrap up by Hui WEN

Parallel Session

Session Name: Biodiversity conservation - Time: Day 1, 16:00-17:30 June 25 2018, Monday - Venue: Room 303B, China National Convention Center - Contact person: Brian Cohen cbrian@inbar.int	
16:00 – 17:00	Opening: Kaddu Sebunya, President, African Wildlife Foundation Presentation: - Addisu Mekonnen, Researcher, Center for Ecological and Evolutionary University of Oslo <i>The bale monkey as a flagship species for the conservation of highland bamboo in southern Ethiopia</i> - Harison Randrianasolo, Species Coordinator, Conservation International <i>Protecting bamboo lemur habitat for a sustainable green economy</i> - Ang Phuri Sherpa, Director, Red Panda Network <i>Communities conserving bamboo for red panda conservation in mountain forest, Eastern Nepal</i> - Christopher Masaba, Warden, Mgahinga Gorilla National Park, Uganda Wildlife Authority <i>Conservation of bamboo for mountain gorillas, golden monkeys and people</i> - Han Meng, China Representative, UN Environment-World Conservation Monitoring Center <i>Wrap-up: Challenges and opportunities for species-specific conservation approaches</i>
17:10 - 17:30	Questions & Answers, moderated by Kaddu Sebunya



Parallel Session

Session Name: Evaluating Africa's Natural Capital - Time: <i>Day 1 16:00 – 18:00 June 25 2018, Monday</i> - Venue: Room 401, China National Convention Center - Organiser: Gaborone Declaration for Sustainability in Africa (GDSA) - Contact persons: Ruud Jansen, rjansen@conservation.org; Zoelinoro Andria, zoelinoro@inbar.int	
16:00 – 16:30	<u>Opening</u> chaired by Mr. Ruud Jansen, Executive Secretary of the Gaborone Declaration for Sustainability in Africa (GDSA) - Key-note speech: INBAR Representative - Key-note speech: HE Patricia Appiagyei, Deputy Minister, Ministry of Environment, Science, Technology, and Innovation (Ghana) - Key-note speech: HE Mary Goretti Kitutu Kimono, Minister of State, Ministry of Water and Environment (Uganda) - Key-note speech: HE Shitaye Minale, Deputy Speaker of the House of People's Representatives of Ethiopia (Ethiopia)
16:30 – 16:45	MoU signing ceremony: INBAR - GDSA
16:45 – 17:30	<u>Panel discussion</u> moderated by Mr. Ruud Jansen (Executive Secretary, GDSA) - HE Patricia Appiagyei, Deputy Minister, Ministry of Environment, Science, Technology, and Innovation (Ghana) - HE Mary Goretti Kitutu Kimono, Minister of State, Ministry of Water and Environment (Uganda) - HE Shitaye Minale, Deputy Speaker of the House of People's Representatives of Ethiopia (Ethiopia) - HE Dr. Nana Aboubakar Djalloh, Vice-Minister of Environment and Sustainable Development (Cameroon) - HE Ibrahim Usman Jibril, Minister of State, Federal Ministry of Environment (Nigeria)
17:30 – 18:00	<u>Q&A</u> from the audience and <u>wrap up</u> by Dr. Yemi Akinbamijo (Executive Director, The Forum of Agricultural Research in Africa)

Parallel Session

Session Name: Global Practices and Perspectives of Bamboo and Rattan Certification • Time: 16:00-17:30, Monday, June 25, 2018 • Venue: Room 206B, China National Convention Center • Co-organizer: Chinese Academy of Forestry, China Forest Certification Council (CFCC), Programme for the Endorsement of Forest Certification schemes (PEFC) • Contact person: Lu Wenming, luwenmingcaf@126.com	
16:00 - 17:15	<u>Opening:</u> Chaired by Lu Wenming, Professor, Chinese Academy of Forestry • Opening speech by Wang Wei, Chairman, China Forest Certification Council • Keynotes speech by Maharaj Muthoo, President, Roman Forum, Italy <i>Topic: Global perspectives of forest certification with focus on certification for bamboo and rattan resources</i> • Presentation by Lu Wenming, Professor, Chinese Academy of Forestry <i>Topic: Bamboo certification in China with focus on its mechanism, standard and implementation</i> • Presentation by Sreekumar Vadakkethil Balakrishnan, Scientist, Kerala Forest Research Institute, India <i>Topic: Bamboo and rattan certification in Asia</i> • Presentation by Beatrice Darko Obiri, Forest Research Institute of Ghana <i>Topic: Bamboo and rattan certification in Africa</i> • Presentation by Camille Rebelo, CEO, Ecoplanet Bamboo, Kenya <i>Topic: Bamboo and rattan certification in Latin America</i>
17:15 - 17:30	<u>Panel discussion:</u> Moderated by Lu Wenming, Professor, Chinese Academy of Forestry • Representative: Ben Gunneburg, CEO, PEFC <u>Wrap up</u> by Lu Wenming, Professor, Chinese Academy of Forestry



Parallel Session

Session Name: The Role of Higher Forestry Education in Bamboo and Rattan Development • Time: Monday, 25 June 2018, 16:00-17:30 • Venue: Room_405, China National Convention Center • Co-organizer: APFNet • Contact person: Mr. Peng Peng, pengpeng@apfnet.cn	
16:00- 17:00	<u>Opening: Chaired by Xu Xinwu, Director of International Cooperation, Nanjing Forestry University</u> 1. Presentation by Zhang Hong, Vice President, Nanjing Forestry University Topic: Higher education in forestry and bamboo and rattan processing at NFU 2. Presentation by John Innes, Prof. and Dean, Faculty of Forestry, University of British Columbia Topic: Higher Forestry Education in North America 3. Presentation by Mohamed Zakaria Bin Hussin, Prof. and Dean of Faculty of Forestry, Universiti Putra Malaysia Topic: Higher Forestry Education in Malaysia 4. Presentation by Liu Guohua, Associate Research Professor, Nanjing Forestry University Topic: Research advances and International cooperation in bamboo
17:00-17:30	<u>Panel discussion: Moderated by Xu Xinwu, Director of International Cooperation, Nanjing Forestry University</u> • Zhang Hong (Vice President, Nanjing Forestry University) • John Innes (Professor and Dean, Faculty of Forestry, University of British Columbia) • Wang Guangyu (Professor and Associate Dean, Faculty of Forestry, University of British Columbia) • Mohamed Zakaria Bin Hussin (Prof. and Dean of Faculty of Forestry, Universiti Putra Malaysia) • Liu Guohua (Associate Research Professor, Institute of Bamboo, Nanjing Forestry University) <u>Wrap up by Xu Xinwu, Director of International Cooperation, Nanjing Forestry University</u>

Parallel Session

Opening Ceremony of Sustainable Bamboo Building Materials Symposium & 3rd International Conference on Modern Bamboo Structure - Time: Day 2, 08:10-08:50, June 26 2018, Tuesday - Venue: Room 301 (A+B), China National Convention Center - Co-organiser: International Bamboo and Rattan Organization (INBAR); Institute of Advanced Bamboo Based Materials and Structures, Nanjing; Nanjing Tech University; American Society of Civil Engineers (ASCE); Hunan University; Nanjing Forestry University; Central South University of Forestry and Technology; Tsinghua University; University of Southern California; Sapienza University of Rome; University Mediterranean of Reggio Calabria; Shanghai Research Institute of Building Sciences Group - Contact person: Liu Kewei kwliu@inbar.int / Li Zhi zhi.li@njtech.edu.cn	
08:10 – 08:30	Moderator: Liu Kewei, INBAR Global Bamboo Construction Programme Coordinator Opening Remarks (15 minutes): Hans Friederich, Director General, International Organization for Bamboo and Rattan (INBAR) (5 minutes); Yan Xiao, Professor & 1K Scholar, USC/ZJU, US & China (5 minutes); Tsinghua Representative, Tsinghua University (5 minutes) “The Design of Round Pole Bamboo Structures” New Book Release (5 minutes): Author: Zhaoyuan Chen, Professor of Tsinghua University & Academician of Chinese Academy of Engineering; Changzhuan Shao, Ph.D. Candidate, The Chinese University of Hong Kong, China & Tsinghua University, China
08:30 – 08:50	Opening Presentation: Dr. Gunter Pauli, Economist and the full member of the Club of Rome <i>The power of bamboo to alleviate poverty and to stimulate innovation</i>



<i>Session Name: Round-culm Bamboo Structures</i> • Time: Day 2, 09:00-10:30, June 26 2018, Tuesday • Venue: 301AB, China National Convention Center	
09:00 – 09:20	<u>Opening Chair and Key-note speech:</u> Romildo D. Toledo Filho, Director, China- Brazil Center & President, Brazilian Society for Non-Conventional Materials and Technologies, Brazil <i>Round Pole Bamboo Structures in Brazil</i>
09:20 – 10:40	<u>Facilitated by Romildo D. Toledo Filho</u> • Elom Ayeke, Teaching and Research Assistant, Kwame Nkrumah University of Science and Technology, Kumasi, Ghana <i>Bambitecture as a Catalyst for Paradigm Change in Bamboo Construction in Ghana</i> • Changzhuan Shao, Ph.D. Candidate, T Ph.D. Candidate, The Chinese University of Hong Kong, China & Tsinghua University, China <i>Key technologies of design and construction for round pole bamboo bridge</i> • Roya Mostaed Shirenjini, Ph.D. Candidate, Nanjing Tech Univ., China <i>Bamboo culm buildings</i> • Alemayehu Darge Dalbiso, Lecturer, Addis Ababa University, Ethiopia <i>Ethiopian Vernacular Bamboo Architecture and its Potentials for Adaptation in Modern Urban Housing: A case study</i> • Meng Xinmiao, Lecturer, Beijing Forestry University, Beijing, China <i>The mechanical properties of cracked round bamboo reinforced with FRP sheets</i> • Mateo Gutierrez, Ph.D. Candidate, The University of Queensland, Australia <i>Fire safe design of bamboo structures – Mechanical behavior at elevated temperatures</i> <u>Q&A (20minutes)</u>



Parallel Session

Session Name: Engineered and Industrialized Bamboo: Part 1 • Time: Day 2, 11:00-12:50, June 26 2018, Tuesday • Venue: 301AB, China National Convention Center • Co-organizers: International Bamboo and Rattan Organization (INBAR); Institute of Advanced Bamboo Based Materials and Structures, Nanjing; Nanjing Tech University; American Society of Civil Engineers (ASCE); Hunan University; Nanjing Forestry University; Central South University of Forestry and Technology; Tsinghua University; University of Southern California; Sapienza University of Rome; University Mediterranean of Reggio Calabria; Shanghai Research Institute of Building Sciences Group • Contact persons: Liu Kewei kwliu@inbar.int / Li Zhi zhi.li@njtech.edu.cn	
11:00 – 11:20	<u>Opening Chair and Key-note speech:</u> Chen Zhao, Professor, Nanking University, China <i>What the bamboo tectonic culture we need today?</i>
11:20 – 12:50	<u>Facilitated by Chen Zhao</u> • Qingfeng Xu, Deputy Chief Engineer, Shanghai Research Institute of Building Sciences Group, China <i>Experimental study on fire resistance and post fire performance of engineered bamboo components</i> • Bowang Chen, Professor, Central South University of Forestry and Technology, China <i>Experimental study on mechanical properties of reconstituted bamboo lumbers</i> • Juliana Vicente Becker, Ph.D. Candidate, Architect and Urban Planner, University of São Paulo (USP), Brazil <i>Potential of Engineered Bamboo as a Construction Material in the Urban Environment</i> • Cristoforo Demartino, Research Scientist, Nanjing Tech Univ., China <i>Thermal performances of bamboo shear walls</i> • Haitao Li, Associate professor, Nanjing Forestry University, China <i>Eccentric compression properties of laminated bamboo lumber columns</i> • Giuseppe Quaranta, Assistant Professor, Sapienza University of Rome, Italy <i>Dynamic properties of a bamboo-steel spatial truss structure</i> • Fuming Chen, Associate Researcher, International Center for Bamboo and Rattan <i>Research and application of prefabricated engineered bamboo housing</i> <u>Q&A (30minutes)</u>



Parallel Session

Session Name: Engineered and Industrialized Bamboo: Part 2 • Time: Day 2 16:00-18:10 June 26 2018, Tuesday • Venue: 301AB, China National Convention Center • Co-organizers: International Bamboo and Rattan Organization (INBAR); Institute of Advanced Bamboo Based Materials and Structures, Nanjing; Nanjing Tech University; American Society of Civil Engineers (ASCE); Hunan University; Nanjing Forestry University; Central South University of Forestry and Technology; Tsinghua University; University of Southern California; Sapienza University of Rome; University Mediterranean of Reggio Calabria; Shanghai Research Institute of Building Sciences Group • Contact persons: Liu Kewei kwliu@inbar.int / Li Zhi zhi.li@njtech.edu.cn	
16:00 – 16:20	<u>Opening Chair and Key-note speech:</u> Yan Xiao, Professor, Professor & 1K Scholar, USC/ZheJiang Univ., US & China <i>Development of Glulam building & bridge structures</i>
16:20 – 18:10	<u>Facilitated by Yan Xiao</u> • Bai Wenfeng, Professor, Kunming University of Science and Technology, China <i>Low-cost anti-seismic bamboo structure for industrial production</i> • Guojing He, Professor, Central South University of Forestry and Technology, China <i>Performance analysis of wood/bamboo-concrete composite structure</i> • Gabriele Candela, Ph.D. Candidate, Mediterranean University of Reggio Calabria, Italy <i>Image-based 3d reconstruction of a bamboo-steel spatial truss structure</i> • Bo Shan, Associate Professor, Hunan Univ., China <i>Glulam and Concrete composite beams</i> • Leonel Mimendi, Ph.D. Candidate, University College London, UK <i>Digital workflow for the accurate computation of the geometric properties of bamboo culms for structural applications</i> • Guo Chen, Associate professor, Nanjing Forestry University, China <i>Effect of opening on OSB webbed bamboo I shaped beam</i> • Zhi Li, Assistant Professor, Nanjing Tech Univ., China <i>Lightweight Glulam Shear Wall Buildings</i> • Ge Wang, Researcher, International Center for Bamboo and Rattan <i>Research and demonstration of long-span bridges made by engineered bamboo components</i> <u>Q&A (30minutes)</u>



Parallel Session

Session Name: Bamboo and Rattan in Africa - Time: Day2, 26th June 2018, 11:00-17:30, Tuesday - Venue: Room302A, China National Convention Center - Contact persons: Fu Jinhe (overall) jfu@inbar.int, Jayaraman Durai (East Africa), jdurai@inbar.int, Michael Kwaku(West Africa) mkwaku@inbar.int Rene Kaam(Central Africa), rkaam@inbar.int Ms. Zoelinoro Andria (Central Africa)zoelinoro@inbar.int	
11:00 – 11:05	Dr Yemi Akinbamijo FARA Executive Director Welcome and introduction
Sub-session: Tri-lateral Cooperation in East Africa	
11:05 – 12:20	Chaired by H.E Dr. Kaba Urgessa, State Minister of Ethiopian Ministry of Agriculture and Livestock Speeches by: (3 min per person) - Ms. Yuanyuan Zhao, Tshinghua University Bamboo resources in East Africa (Ethiopia, Kenya and Uganda): GIS study. - Mr. Ashebir Wondimu, Bamboo Focal Point, Ethiopia. Market and Investment potential of bamboo sector in Ethiopia. - Dr. Paul Ongugo, Science leader, KEFRI Market and Investment potential of bamboo sector in Kenya. - Mr. Habtamu Hailu, National Coordinator, SLMPII Bamboo Experiences of using Bamboo for sustainable watershed management and livelihoods in Ethiopia - Addissu Hailu Bedir, Owner, SA Bamboo PLC Lessons learnt and experience of managing bamboo industry in Ethiopia. - Caroline Wangui Kariuki (CEO); Kathomi Gatugi Njeru (Director), Green Pot Enterprise, Kenya. Lessons learnt and experience of developing bamboo industry in Kenya. - Mr. Luan Junwei, International center for Bamboo and Rattan (ICBR) The project cooperation in Africa by ICBR
12:20 -12:30	Panel discussion Moderated by Jayaraman Durai, Regional Programme Manager, INBAR



Sub-session: Green Tools for Development in West Africa	
14: 05 – 14:55	Chaired by Mr. Michael Kwaku, Director of INBAR Office in Ghana Speeches by: (3 min per person) ● H.E. BENITO Owusu-Bio Hon. Deputy Minister for Lands and Natural Resources, Ghana The State of Bamboo and Rattan Sector Development in Ghana ● H.E IBRAHIM Usman Jibril Hon. Minister of State for Environment Federal Ministry of Environment Federal Republic of Nigeria The State of Bamboo and Rattan Sector Development in Nigeria ● Mr SAMUEL Sarbah Planning Officer , Bamboo and Rattan Development Programme (BARADEP), Ghana Bamboo for land restoration and poverty alleviation in Ghana through south-south cooperation and support.(Artisanal bamboo center establishment in Accra-Ghana) ● Mrs GLORIA Adu CEO, Global Bamboo Products Ltd, Ghana Bamboo as a business opportunity : The case of Bamboo charcoal production ● Mrs BERNICE Dapaah CEO, Ghana Bamboo Bike Initiative Bamboo as a business opportunity: The case of Bamboo bicycle production
14:55– 15:20	Panel Discussion Moderator by Dr RUUD Jansen- Executive Secretary of Gaborone Declaration for Sustainability in Africa
15:20–15:30	Launch of INBAR-FARA partnership to develop a climate smart agriculture program that features bamboo in Africa (Signing of MOU) Dr Hans Friederich, INBAR DG Dr Yemi Akinbamijo ,FARA Executive Director

Sub-session: Green Tools for Development in Central Africa	
15:45–17:10	Chaired by M. Juteau Tousse Speeches by: (3 min per person) ● Keynote speech by H.E Nana Aboubakar, Minister Delegate to the Minister of Environment of Cameroon National strategy and policy reform for the Bamboo and Rattan development in Cameroon ● Raymond Ndomba Ngoye, Secretary-General COMIFAC Potential of Bamboo and Rattan to contribute to climate change in the Congo Basin ● Bernard Hien, IFAD country Director Intra-Africa Bamboo smallholder Farmers Livelihood Development Project ● Maketa Lutete Thomas, UNIDO Country representative in DRC State of Bamboo and Rattan Industry in Central Africa ● Frank IRAGI, Congolese Bamboo Organisation State of the Bamboo and Rattan Industry in Congo and its potential to contribute to economic growth ● Jules TOMBET, Forest Resource CAR Opportunities and Challenges for development of Bamboo and Rattan Industry in Central African Republic ● Yugii Niino Director, FAO Bamboo for land restoration, food security and poverty alleviation in Cameroon
17:10–17:30	Panel discussion Moderated by Juteau Tousse



Parallel Session

Session Name: Bamboo's Life-changing Potential • Time: Day 2 9:00-12:30 June 26 2018, Tuesday • Venue: 302b, China National Convention Center • Co-organizer: China Green Times, Chinese Forestry Industry Association, China National Forestry Machinery Association • Contact person: Qinghui Liu (qhliu@inbar.int)	
9:00-12:30	1. Speeches Speeches by ● Prof. Wu Zhihui, Nanjing Forestry University <i>Bamboo and Living Environment</i> ● Fu Wansi, Director of Beijing Forestry Machinery Research Institute, China National Forestry and Grassland Administration <i>Developing Bamboo Machinery to Rejuvenate Rural Industries</i> ● Lan Xiaoguang, President of Chinese Bamboo Society <i>Bamboo Changing the Life</i> ● Qian Xiaoyu, Vice President of China National Forest Products Industry Association <i>Promoting bamboo culture and developing bamboo industry</i> 2. Panel Discussion: ● Representatives of bamboo producing areas present the development of their local bamboo industries. ● Presentation by Mr. Lishao Zhuang, General Manager of Jiangyin Yanli Automobile Decorative Parts Ltd.

Parallel Session

Session Name : Bamboo Bio-energy and Carbon Materials - Time: Day 2, 11:00-12:30, June 26 2018 Tuesday - Venue: Room 303B , China National Convention Center - Co-organisers: Bamboo and Rattan Resources and Utilization Branch of Chinese Society of Forestry, International Center for Bamboo and Rattan (ICBR), ICIFP of Chinese Academy of Forestry, West Virginia University of the US, School of Engineering of Zhejiang A&F University - Co-hosts: Zhejiang Carbon Holding Co., Ltd., Zhejiang Fressin Zhongzhu Technology Co., Ltd., Zhejiang Jizhu Biotech Ltd., Zhejiang Wanglin Biological Ltd. - Contact persons: Wang Jin, Tel: 13811668166; Chen Lei, Tel: 18201072182	
11:00-11:45	Opening: Chaired by <u>Liu Zhijia</u>, Professor, Green Economy Institute of ICBR - Presentation by Jiang Jianchun, Academician, ICIFP <i>Topic: Bamboo Charcoal and Bamboo Activated Carbon Processing Technology And Industrial Model</i> - Wang Jingxin, Professor, Division of Forestry and Natural Resources, West Virginia University <i>Topic: Biomass Derived Activated Carbon for Energy Storage Applications</i> - Presentation by Zhang Wenbiao, Professor, Zhejiang A&F University <i>Topic: Research Status and Development Prospects of Bamboo Charcoal</i> - Presentation by Cai Zhiyong, Project Leader, Engineered Composites Science, Forest Product Laboratory <i>Topic: Nano-Carbon Materials from Wood and Its Potential Applications in the Renewable Energy/Power Processes</i>
11:45-12:30	- Presentation by Sheng Kuichuan, Professor, College of Biosystems Engineering and Food Science, Zhenjiang University <i>Topic: Densification and Carbonization of Bamboo Processing Residues for Rodlike Charcoal With Clean Production</i> - Presentation by Dr. Edward M. Sabolsky, Associate Professor ,West Virginia University, the United States <i>Topic: Template-free Synthesis of Mesoporous Carbons for Supercapacitor Applications</i> - Presentation by Zhou Jianbin, Professor, Nanjing Forestry University <i>Topic: Research and Industrialization of "Heat- electricity-gas-carbon and Fertilizer"Polygeneration Technology of Bamboo</i> - Presentation by Liu Zhijia, Professor, Green Economy Institute of ICBR <i>Topic: Utilization of Bamboo Residues as Solid Fuel in China</i>

Parallel Session

Session Name: Bamboo for Land Restoration and the Bonn Challenge

- Time: *Day 2, 26 June 2018, 11:00 – 12:30 Tuesday*
- Venue: 405, the China National Convention Center
- Co-organizer: FAO and NEPAD
- Contact person: *Trinh ThangLong; tlong@inbar.int*

Moderator: Eduardo Mansur

11:00 – 11:05	Welcome and introduction	Dr Eduardo Mansur
11:05 – 11:10	Ecological principles for land restoration	John D. Liu
11:10 – 11:16	Summary of a case study in China	Li Yanxia
11:16 – 11:22	Summary of a case study in African	Selim Reza
11:22 – 11:28	Summary of a case study in Colombia	Juan Carlos Camargo Garcia
11:28 – 11:34	Summary of a case study in India	T.P Mony
11:34 – 11:45	<u>Question and Answer: ask the authors</u>	Plenary
11:45 – 11:50	Overview: challenges and opportunities for INBAR Member States contributing to the Bonn Challenge	Trinh Thang Long
11:50 – 12:25	Panel discussion	Moderator: Eduardo Mansur (FAO)- Panelists: Pradeep Monga (UNCCD), Han Meng (UNEP/WCMC), John D. Liu (CommonLand), Li Jia (IUCN),
12:25 – 12:30	Wrap up	Dr Eduardo Mansur



Parallel Session

<i>Session Name: Bamboo Arts and Crafts: Heritage and Potential</i> • Time: Day 2 9:00-16:30 June 26 2018, Tuesday • Venue: Room 206 A+B, China National Convention Center • Co-organizer: Chinese Art and Crafts Academy, Municipal Government of Yibin City • Contact person: Tong Yao 010-68396405	
9:30-15:30	Opening: Chaired by Prof. Zhou Liquan, Dean of Arts and Designing School, Professional Skill College in Shenzhen City Keynote Speeches by ● Dr. Li Zhiyong, Deputy Director General, INBAR ● Gao Yanmin, Director General of Consumer Goods Industry, China Ministry of Industry and information Technology ● Tao Xiaonian, Director General of Chinese Arts and Crafts Academy ● Du Zipin, Mayor of Yibin City Presentations by: ● Wang Liping, Deputy Mayor of Yibin City ● Lan Xiaoguang, Chairman of the Bamboo Branch of Chinese Society of Forestry ● Wu Liangru, Director of Scientific Research Office of Bamboo Research and Development Center, China National Forestry and Grassland Administration ● Shi Dayu, renowned Chinese American designer ● Liu Jiafeng, Deputy Executive Director of Bamboo Crafts Specialized Committee, Chinese Arts and Crafts and Mater Artist of Chinese Arts and Crafts ● Wang Jianqin, Deputy Executive Director of Bamboo Crafts Specialized Committee, Chinese Arts and Crafts, and Chairman of Shilin Artware Limited Corporate in Ningbo City ● Jia Siyuan, Deputy Secretary General of Bamboo Crafts Specialized Committee, Chinese Arts and Crafts, and Chairman of Shangshan Industrial Design Limited Coporate in Shenzhen City ● He Sumei, Deputy Secretary General of Bamboo Crafts Specialized Committee, Chinese Arts and Crafts, and Master Bamboo Artisan ● Ren Yuzhi, Vice general Manager of Zhongke Construction Board Industry Limited Company in Sichuan City
15:40-16:20	Annual Meeting of Bamboo Crafts Specialized Committee Chaired by Huang Xuemin, Director of Bamboo Arts and Crafts Specialized Committee



Parallel Session

Trade Policy Facilitation for Bamboo and Rattan Commodities • Time: Day 2 11:00-12:30 June 26 2018, Tuesday • Venue: Room 401, China National Convention Center • Co-organizer: International Tropical Timber Organization, ITTO • Contact person: Wu Junqi jqwu@inbar.int	
11:00 - 12:10	<u>Opening chaired by Dr. Gerhard Dieterle Executive Director ITTO</u> • Presentation: Dr. Tetra Yanuariadi, ITTO <i>Situation and trends of trade and market access of tropical timber and products, related to NTFP including bamboo and rattan</i> • Presentation: Ms. Gael GROOBY, Deputy Director, Tariff and Trade Affairs Directorate, World Customs Organization <i>HS codes development for bamboo and rattan commodities</i> • Presentation: Ms. Yin Jiao, Deputy Director, Department of Tariff and Trade Affairs, China Customs <i>HS codes and trade policy development bamboo and rattan commodities in China</i> • Presentation: Lieyan He, Wood supply & forestry specialist, IKEA purchasing service (China) shanghai branch <i>IKEA case study on timber legislations for bamboo and rattan products</i> • Presentation: Dr. Wu Junqi, Director of Communication, INBAR <i>Overview of international market of bamboo and rattan commodities</i> • Presentation: Dr. Luo Xinjian, Chinese Academy of Forestry <i>Introduction of the newly launched Green Supply Chain Mechanism (GGSC)</i>
12:10 - 12:30	<u>Questions & Answers (chaired by Dr. Gerhard Dieterle Executive Director ITTO)</u>

Parallel Session

Session Name: Bamboo: Research, Development and Capacity Building in Bamboo Sector in India

- Time: Day 2 9:00-10:30 June 26 2018, Tuesday
- Venue: 402A, China National Convention Center
- Contact person: Deepak Kumar Sinha (deepakkr.sinha@gov.in)

9:00-10:30

Opening: Chaired by Deepak Kumar Sinha, IGF, MoEF&CC

Speeches by:

- Mr. Ram Muivah, Secretary, North Eastern Council and Addl. Secretary, Ministry of Development of North Eastern Region
Bamboo for revitalizing rural economy and income generation in North East India for Sustainable Development
- Mr. T. Imkonglemba Ao, Principal Secretary, Agriculture, Govt. of Nagaland and Mission Director, Nagaland Bamboo development Agency
Nagaland bamboo development agency-role in development-case study
- Ms. V.L. Roui Kullai, Director, Ministry of Development of North Eastern Region, GoI
North East India- potential for bamboo development
- Dr. Indrani Phukan, Senior Adviser, GIZ, New Delhi.
Community based bamboo forest management as climate change adaptation measure in Mizoram-case study



Parallel Session

Session Name: Global Relevance of Bamboo and Rattan Standardisation - Time: <i>Day 2, 26 June 2018, 11:00-12:30</i> - Venue: Room 406, <i>China National Convention Center</i> - Co-organizer: International Organization for Standardization (ISO) - Contact persons: Rene Kaam, rkaam@inbar.int, +86-1064706272 Kepu Wang, kpwang@inbar.int	
11:00 - 11:15	Opening: Keynotes speech by Mr. Kolin Low, ISO Regional Manager <i>ISO International standards as driver of Sustainable international trade of Bamboo and Rattan products</i>
11:15 - 12:05	Panel discussion: hosted by Dr. Wan Tarmeze Wan (Forest Research Institute of Malaysia, ISO expert and CHAIR of TFR) - Prof. Fei Benhua (Chair person ISO/TC 296, SAC, ICBR) <i>Overview of Bamboo and Rattan International Standards developed by ISO/TC 296-Bamboo and Rattan</i> - Arjan van der Vegte (MOSO International BV) <i>Significance ISO international standards on bamboo products from a consumer country perspective</i> - Gael Grooby (World Custom Organisation) <i>Importance and complementarity of B&R HS Codes with B&R ISO International standards</i> - Dr. E.M. Muralidharan (Kerala Forest Research Institute, BIS ISO delegate) <i>Contribution of International Standards to sustainable Harvesting of Bamboo and Rattan resources and UN SDG 1, 6, 7, 11, 13 & 15</i> - Luke Schuette (Alt Plus) <i>Standard for Performance, Innovation, and Sustainability</i> - Ramadhani Achdiawan (AgImpact International, ISO expert) <i>The role of standards in rattan international trade in Indonesia</i>
12:05 – 12:10	Tea break
12:10 – 12:30	Q&A Session: facilitated by Dr. Wan Tarmeze Wan

Tentative Programme

Parallel Session

Session Name: A Vision for Bamboo and Rattan in ASEAN - Time: Day 2 11:00-12:30 June 26 2018, Tuesday - Venue: Room 303A, China National Convention Center - Co-Organiser: ASEAN-China Centre - Contact person: Dan Mejia; dmejia@inbar.int	
11:00 - 11:10	<u>Opening</u> chaired by Mr. Zhai Kun, Professor, School of International Studies, Peking University
11:10 – 11:15	<u>Launch of International Climate Initiative (IKI) Project</u> Chandra Silori, Manager, Program Coordination and Operations, The Center for People and Forests (RECOFTC) <i>Landscape restoration initiative in Lao PDR, Thailand, and Vietnam</i>
11:15 - 11:30	<u>Keynote Speech</u> HE Ms. Cynthia Villar, Senator and Chair of the Senate Committee on Agriculture, the Philippines <i>Bamboo and Rattan Developments in the Philippines: Lessons Learned</i>
11:30 - 12:30	<u>Reflections from the ASEAN Region</u> - Ms. Nonita Caguioa, Assistant Secretary for Mining Concerns, Department of Environment and Natural Resources, the Philippines <i>Progress on the Vision for Bamboo and Rattan in ASEAN</i> - Dr. Ir. Muhammad Firman, Director of Watershed and Protected Forests, Ministry of Environment and Forestry, Indonesia <i>Latest Bamboo Developments in Indonesia</i> - Mr. Tam le Viet; Regional Project Manager; Sustainable Bamboo, Rattan, Acacia, and Rubber Project; World Wildlife Fund (WWF) Greater Mekong Programme <i>Bamboo and Rattan Developments in the Lower Mekong</i> - Mr. Benedict Bingham; Country Director for the People's Republic of China, Asian Development Bank (ADB) <i>Greening Infrastructure Developments in the ASEAN Region</i> <u>Q&A and wrap up by Mr. Zhai Kun</u>



Parallel Session

Session Name: Bamboo Carbon Sequestration: Life Cycle Assessment, Carbon Management and Carbon Trade - Time: Day 2, 26 June 2018 (Tuesday), 11:00 - 17:30 - Venue: Room 403, China National Convention Center - Co-organizer: Zhejiang A&F University (ZAFU), China Green Carbon Foundation (CGCF), INBAR - Contact person: Yanxia Li, yxli@inbar.int, Tingting Mei, ttmei@zafu.edu.cn	
Bamboo Carbon Sequestration(1): Life Cycle Assessment	
11:00 - 11:40	Presentation: Chaired by Lei Wang, ZAFU - Carbon Sequestration and Emission Reduction through Bamboo Forests and Products, <i>Pablo van der Lugt, MOSO Research & Development Center</i> - Carbon Stocks and Footprints of Bamboo Products, <i>Guomo Zhou/Tingting Mei, ZAFU</i> - Bamboo for Sustainable Renewable Energy Production and Climate Change Mitigation, <i>Claudia Daza Montaño, INBAR Task Force Bamboo for Renewable Energy</i> - Comparative Life Cycle Analysis of Producing Charcoal from Bamboo, Teak, and Acacia Species in Ghana, <i>Michael Kwaku, INBAR Ghana office</i>
11:40 - 12:30	Panel discussion: Moderated and Wrap up by Sun Qingwei, National Geography Society <i>Pablo van der Lugt, MOSO Research & Development Center</i> <i>Guomo Zhou, ZAFU</i> <i>Claudia Daza Montaño, INBAR Task Force Bamboo for Renewable Energy</i> <i>Michael Kwaku, INBAR Ghana office</i>
12:30 - 14:00	Lunch Break
Bamboo Carbon Sequestration(2): Forest Ecology and Management	
14:00 - 14:40	Presentation: Chaired by Tingting Mei, ZAFU - Biotic and Abiotic Influences on Variation in Carbon Fluxes in Moso Bamboo Forest, <i>Xiaojun Xu, ZAFU</i> - Allometrics and Environmental Metrics of Bamboos in Himalayan Foothills – Growth, Biomass, Root Distribution and Soil Properties, <i>Rajesh Kaushal, ICAR-Indian Institute of Soil and Water Conservation</i> - Effects of Management Practices on Soil Organic Carbon Pool and Soil Respiration in Moso Bamboo Plantations, <i>Yongfu Li, ZAFU</i> - Bamboo Forests between Grasslands and Forests, what can We Learn from Eddy Covariance Measurements? <i>Frank Berninger, ZAFU</i>

14:40 - 15:30	Panel discussion: <i>Moderated and Wrap up by Pablo van der Lugt (MOSO Research & Development Center)</i> • <i>Xiaojun Xu, ZAFU</i> • <i>Rajesh Kaushal, ICAR-Indian Institute of Soil and Water Conservation</i> • <i>Yongfu Li, ZAFU</i> • <i>Frank Berninger, ZAFU</i>
15:30 - 16:00	Tea/Coffee break
Bamboo Carbon Sequestration(3): Project Monitoring and Carbon Trade	
16:00 - 16:40	Presentation: <i>Chaired by Nuyun Li, CGCF</i> • <i>Bamboo for Climate Change Mitigation, Green Development and Sustainable Communities, Lei Wang, ZAFU</i> • <i>Measurement and Monitoring of Carbon Sequestration for Management Activity-Based Project, Yongjun Shi, ZAFU</i> • <i>China's Carbon Trading Market for Bamboo Project (CCER projects review), Nuyun Li, CGCF</i>
16:40 - 17:30	Panel discussion: <i>Moderated and Wrap up by Tingting Mei, ZAFU</i> • <i>Yongjun Shi, ZAFU</i> • <i>Nuyun Li, CGCF</i> • <i>Mr. Ashebir Wondimu Zeleke, Ministry of Environment, Forest and Climate Change (MOEFCC), forestry specialist</i> • <i>Ms. Xu Jiayi, World Resources Institute</i>



Parallel Session

Session Name: <i>Protecting the Panda Habitat</i> - Time: 26th June, 11:00AM-12:30PM - Venue: Room 407, <i>China National Convention Center</i> - Contact person: Saurabh Upadhyay, supadhyay@inbar.int	
11:00 - 11:15	<u>Opening:</u> by Dr Hans Friederich (Director-General, INBAR) Keynote Speech: Mr Zhizhong Zhang, Deputy Director General, department of Wildlife Conservation, NFGA, China Improved management of the bamboo habitat of the Giant Panda
11:15- 12:30	<u>Panel discussion:</u> Moderated by Dr Hans Friederich (Director-General, INBAR) - Zhizhong Zhang (Deputy Director of Wildlife, NFGA, China) - Philippe Pypaert (UNESCO, China Office) - Scott Perkin (IUCN, Head of Asia's Natural Resources Group, Bangkok, Thailand) - Zhang Xiaoquan (TNC, Chief Science Officer, China) - Fan Zhiyong (WWF, China, Chief Scientist, China) - Aimin Wang (WCS, Country Director China) - Zeyin Jiang (CI, Protected Areas Manager) <u>Wrap up</u> by Dr Hans Friederich (Director-General, INBAR)



Parallel Session

Session Name: The Inheritance and Development of Eco-culture • Time: Day 2, June 26, 2018, 11:00-12:30, Tuesday • Venue: Room 402B, China National Convention Center • Co-organizers: China Eco-culture Association, China Flowers Association • Contact person: Xu Lanxia	
11:00 - 12:10	<u>Opening: Chaired by Yin Gangqiang, Secretary General of China Eco-culture Association</u> • Wang Xun, Deputy Director of Guide Experts Committee of China Eco-culture Association <i>Forest and the Origin of Chinese Character</i> • Peng Hongming,, Deputy Secretary General of China Eco-culture Association <i>The Features of Bamboo-Eulogizing Ancient Chinese Poems</i> • Zhang Yinchao, Deputy Secretary General of China Flowers Association <i>The Status quo and Trend of Chinese Flower Culture</i> • Hou Manping, Professor of Beijing International Studies University <i>The Establishment and Promotion of Eco-culture Village</i>
12:10 - 12:30	<u>Panel Discussion and wrap-up: moderated by Yin Gangqiang, Secretary General of China Eco-culture</u>



Parallel Session

Session Name: The Role of Bamboo in Emergency Shelters and Social Housing - Time: Day 2 14:00-15:30 June 26 2018, Tuesday - Venue: Room 301 (A+B), China National Convention Center - Co-organiser: UNHCR - Contact persons: Joshi Gaurav gjoshi@inbar.int Brian Cohen cbrian@inbar.int	
14:00 - 14:10	<u>Opening Chair and key-note speaker:</u> Mr Sivanka Dhanapala , Representative of UNHCR China
14:10 - 14:50	<u>Facilitated by Hector Archilla, CEO, Amphibia group, UK</u> <u>Speeches by: (8 minutes per person)</u> Hector Archilla, CEO of Amphibia group, UK Non-temporary engineered bamboo solutions for social housing Nripal Adhikary, Founder, ABARI- Bamboo and Earth Initiative, Nepal Post-earthquake construction: A case of Nepal Kamesh Salam, Founder & Executive Director, South Asia Bamboo Foundation (SABF), India; Former President of World Bamboo Organization(WBO) Role of Bamboo in Toilet design and BAMTECH App Verónica María Correa Giraldo, Founder & CEO, Kaltia & Bambuterra, Mexico <i>Bamboo in Mexico- Experiences in Post-earthquake solutions</i> Luis Felipe Lopez, Base Bahay Foundation, Philippines <i>Sustainable Socialized Housing in the Philippines - merging global technology and local traditions</i> Rong Zhang, Assistant Researcher, International Center for Bamboo and Rattan <i>The reconstruction of post-earthquake in China</i>
14:50 - 15:30	<u>Panel discussion:</u> Moderated by Mr Sivanka Dhanapala , Representative of UNHCR, China Nripal Adhikary, Founder and Designer, ABARI, Nepal Hector Archilla, CEO, Amphibia group, UK Kamesh Salam, Founder & CEO, South Asia Bamboo Foundation (SABF), India Verónica María Correa Giraldo, Founder & CEO, Kaltia & Bambuterra, Mexico Luis Felipe Lopez, Base Bahay Foundation, Philippines Yan Xiao, Professor & 1K Scholar, USC/ZheJiang Univ., US & China Rong Zhang, Assistant Researcher, International Center for Bamboo and Rattan <u>Q&A and wrap up by Mr Sivanka Dhanapala</u>



Parallel Session

Session Name: Rattan's Uses for Green Development - Time: Day 2, 26 June 2018, 14:00–15:30 - Venue: Room 407, <i>China National Convention Center</i> - Co-organizer: Indonesian Furniture and Craft Industry Association (HIMKI) - Contact persons: Rene Kaam, rkaam@inbar.int, +86-1064706272; Kipu Wang, kpwang@inbar.int	
14:00-14:20	Opening: Keynotes speech by Panggah Susanto, Director General of Agro-Based Industry, The Ministry of Industry of Indonesia <i>Rattan potency to support rattan-based industry</i>
14:20-15:30	Panel discussion: Moderated by Ramadhani Achdiawan (AgImpact International) Dra. Tuti Prahastuti M.Si., Director of Export of Agricultural and Forestry Products, Ministry of Trade of Indonesia <i>Rattan trade: Current and Future Challenge</i>
	Satori, Vice of Chairman in Production and Human Resource Development at HIMKI (Indonesian Furniture and Craft Industry Association) <i>Current and future of rattan industries in Indonesia</i> Cecep Kodir Jaelani, PUPUK <i>Rattan for Life</i> Adhi Nugraha, Vice of Chairman in Innovation and Design at HIMKI (Indonesian Furniture and Craft Industry Association) <i>Current And Future Rattan Furniture Design</i>
16:50 – 17:00	Tea break
17:00 – 17:30	Q&A Session: facilitated by Ramadhani Achdiawan

Parallel Session

Session Name: Global Assessment for Bamboo and Rattan for Green Growth - Time: Day 2, 26 June 2018, 14:00 – 15:30 - Venue: Room 401, <i>China National Convention Center</i> - Contact person: Trinh ThangLong; ttlong@inbar.int	
14:00 – 15:05	<u>Opening</u> Speeches by: (3 min per person) - Trinh Thang Long <i>Why GABAR?</i> - Rajesh Kumar, Shri Ajaya Kumar Naik, Meinan Yang <i>Assessment of bamboo resources</i> - Nguyen Quoc Dung <i>National bamboo database</i> - Prof. WANG Kanglin <i>Rattan assessment</i> - Representative from Kew Garden, UK The distribution of Global bamboo and rattan resources
15:05 – 15:25	<u>Questions and Answer Moderated by Prof. Peng Gong.</u>
15:25- 15:30	Key notes by Prof. Peng Gong,



Parallel Session

Session Name: Bamboo Role in Economic Development in India

- Time: Day 2 14:00-15:30 June 26 2018, Tuesday
- Venue: 402A,, China National Convention Center
- Contact person: Deepak Kumar Sinha (deepakkr.sinha@gov.in)

14:00-15:30

Opening: Chaired by Deepak Kumar Sinha, IGF, MoEF&CC

Speeches by:

- Dr. B.N. Mohanty, Director IPIRTI, Bengaluru
High end products from bamboo-recent advances in India
- Dr. Vipin Chawla, Scientist E, IPIRTI, Bengaluru
Bamboo housing technology developed in India
- Mr. C. S Sushant, Head, NID Centre for Bamboo Initiative, Bengaluru
Approach for bamboo furniture design in India
- Dr. B.N Mohanty, Director IPIRTI, Bengaluru
Capacity building and training for sustainable development



Parallel Session

Session Name: Bamboo Winding Forum- Innovative Green Technology for South-South Cooperation • Date: Day 2, 26 June 2018, 14:00-17:30 Tuesday • Venue: Auditorium, <i>China National Convention Center</i> • Co-organizer: Engineering Research Center for Bamboo Winding Composites of China National Forestry and Grassland Administration • Contact person: Jin Wei, wjin@inbar.int	
13:00 - 14:00	Registration
Host : Mr. Xie Ji, Former Director General, Department of Climate Change, NDRC, China	
14:00 - 14:20	Opening Remarks -- Representative, China National Forestry and Grassland Administration -- Ms. Agi Veres, Country Director of the United Nations Development Programme
14:20 - 14:45	The status of bamboo winding green technology in the development of the bamboo industry -- Mr. Fei Benhua, Deputy Executive Director General, International Centre for Bamboo and Rattan
14:45 - 15:10	Innovation and application of bamboo winding composite technology -- Mr. Ye Ling, Director, Engineering Research Center for Bamboo Winding Composites of China National Forestry and Grassland Administration
15:10 - 15:25	Determination and analysis of accelerated aging tests of bamboo winding composites -- Mr. Dai Chunping, Principal Scientist, FP Innovations
15:25 - 15:40	Tea Break
Host : Prof. Dr. Xiang YU, Director General, Sino-European Institute for Intellectual Property of Huazhong University of Science & Technology (HUST) Vice President, Hubei Normal University	
15:40 - 15:55	The role of bamboo winding technology in the economic development of bamboo producing areas
15:55 - 16:10	Practice of bamboo winding technology in bamboo producing areas -- China Railway Construction Co., Ltd.



16:10-16:25	China's green technology supporting policy for South-South cooperation -- China Import and Export Bank / National Development Bank
16:25-16:40	Application and practice of bamboo winding technology in South-South cooperation -- H. E. Mr. Shakti Bahadur Basnet, Minister, Ministry of Forestry and Environment, Nepal
16:40-17:10	Discussion (Round table)
17:35 - 17:55	Closing Remarks -- Dr. Hans Friederich, Director-General, INBAR

Parallel Session

Session Name: Sustainable Tropical Forest Management 1 - Time: Day 2, 14:00-15:30, June 26 2018, Tuesday - Venue: 405, China National Convention Center - Co-organizer: ITTO - Contact persons: Li Qiang li@itto.int, Brian Cohen cbrian@inbar.int	
14:00-14:05	ITTO-INBAR MOU Signing Ceremony
14:05-15:10	Opening remarks: Gerharde Dieterle, Executive Director, ITTO Speeches by: - Ms. Sheam Satkuru, Assistant Director, ITTO <i>Integration of NTFPs in the sustainable development of tropical forests</i> - Rene Boot, Director, Tropenbos International <i>Domestic timber markets in international forest and development agendas</i> - Desy Ekawati, Project Coordinator, FOERDIA, Ministry of Environment and Forestry, Indonesia <i>Impacts of ITTO project on Movement of 1,000 Bamboo Villages in Indonesia</i> - Camille Rebelo, COO, EcoPlanet Bamboo <i>SFM in the Context of Commercial & Smallholder Bamboo Plantations</i> - Robert Nasi, Director General, CIFOR <i>Wrap-up: the future of forestry</i>
15:10-15:30	Panel Discussion: moderated by Gerharde Dieterle



Parallel Session

Session 19: Poverty Alleviation and Green Growth - Date and Time: 26 June 2018, 14.00 – 15.30 Tuesday - Venue: Room 303 A, China National Convention Center - Contact person: Jayaraman Durai, jdurai@inbar.int	
14:00 – 15:20	Opening Chaired by: Dr. Malu Muia Ndavi, Lead Technical Specialist, IFAD, Rome (14:00 – 14:05) Speeches by: ● Keynote speech by Dr. I.V. Ramanuja Rao, Chair and Managing Director, CIBART <i>Potential of bamboo for poverty alleviation and in propelling green growth.</i> ● Prof. Zhu Zhaohua or Prof Jin Aiwu, Zhejiang A & F University <i>Large Scale Industry led development model</i> ● Mr. Barihoda Vladimir Ratsimandresy, PROSPERER, Madagascar <i>Micro-enterprise based bamboo value-chain development in Madagascar</i> ● Mr. S.T.S. Lepcha, PCCF (Retd) OR Sanjeev Karpe, Managing Director, Native KONBAC <i>Government-Board led bamboo livelihood development model: lessons and experience</i> <i>Common Production and Training Center / social enterprise approach</i> ● Dr. Selim Reza / Donald Dickson Kibhuti, INBAR. <i>NCPP model charcoal and briquetting enterprise in Tanzania, Ethiopia and Madagascar: a case study: lessons learnt and challenges</i> ● Carmelita Bersolana, In-hand Abra Foundation Inc. The Philippines. <i>Household enterprise-based livelihood development approaches in the Philippines.</i>
15:20 – 15:30	Question and answer discussion: Moderated by: Ms. Caroline Legros from World Food Programme, China Wrap up by Jayaraman Durai, INBAR

Parallel Session

Session Name: Capacity-Building and Training for Sustainable Development • Time: Day 2, 26 June 2018, 14:00-17:30 Tuesday • Venue: 406, <i>China National Convention Center</i> • Co-organizer: UNESCO Beijing Office; MOFCOM Training Center, International Centre for Bamboo and Rattan of China National Forestry and Grassland Administration (ICBR) • Contact person: Jin Wei, wjin@inbar.int	
14:00 - 14:30	<u>Opening: Chaired by Dr. LIU Shirong, Deputy Director General, International Centre for Bamboo and Rattan (ICBR), China National Forestry and Grassland Administration (NFGA)</u> Speeches • Keynote speech by Dr. LIU Mingzhe, Deputy Director General, MOFCOM Training Center • Keynote Presentation by Dr. Eduard Mueller, Rector, University for International Cooperation, Costa Rica <i>Topic: Trans-sector capacity building to accelerate bamboo production for regenerative development in the light of the Planetary Boundaries</i>
14:30 - 15:30	<u>Panel discussion: Panel Discussion: Moderated by Chinese Representative</u> <u>Topic 1.</u> Global needs and requirements for bamboo and rattan capacity building; <u>Topic 2.</u> South-South Policies for Knowledge, Information and Resources Exchange and Pilot Site Development; <u>Topic 3.</u> Bamboo and rattan knowledge and technology hubs and potential resources available; <u>Panelists:</u> • Mr. Francois Martel, Secretary General, Pacific Island Development Forum • Dr. Braja Mohanty, Director, Indian Plywood Industries Research and Training Institute, India • Prof. Li Maobiao, Associate Professor on Biodiversity, Yunnan Academy of Biodiversity, Southwest Forestry University, China • Dr. Claudia Daza Montaña, Specialist in Biobased Economy and Sustainability, Colombia, INBAR/Task Force Bamboo for Renewable Energy • Gloria Asare Adu, CEO, Global Bamboo Products Ltd. (GBPL), Ghana <u>Q&A</u>



15:30-15:45	TEA break
15:45-16:45	• <u>Panel Discussion: Moderated by <i>Philippe Pypaert, Programme Specialist for Natural Sciences, UNESCO Beijing Office</i></u> <u>Topic 4.</u> Missions and visions/roadmap of global bamboo and rattan capacity building; <u>Topic 5.</u> Global Bamboo and Rattan Capacity Building Network Initiative and its forming processes <u>Panelists:</u> • <i>Robert Parua, Programme Specialist, UNESCO Beijing Office</i> • <i>Representative of the Chinese Government</i> • <i>Dr. David Ganz, Executive Director, RECOFTC</i> • <i>Dr. John Innes, Dean, Faculty of Forestry, University of British Columbia, Canada</i> • <i>Dr. Eduard Mueller, Rector, University for International Cooperation, Costa Rica</i> • <i>Berhane Kidane, Director, Forest Resources Utilization Research, Ethiopian Environment and Forest Research Institute</i> <u>Q&A</u>
16:45-17:15	<u>Wrap up by <i>Philippe Pypaert, Programme Specialist for Natural Sciences, UNESCO Beijing Office</i></u>



Parallel Session

Session Name: Bamboo Projects Promotion of Yibin and Signing Ceremony of Key Projects • Time: 14:00-15:30, June 26, 2018, Tuesday • Location: 303A+B Conference Room, China National Convention Center • Co-organizers: CPC Yibin Municipal Committee, Yibin Municipal People's Government • Contact person: Ai Yunyi, Mobile: 18989226478, E-mail: 706472422@qq.com	
14:00 - 15:30	Moderator: Mr. Deng Zhengquan, Deputy Secretary of CPC Yibin Municipal Committee • (Promotion Video of "Beautiful Yibin") • I. Promotion Video of Yibin's Bamboo Industry • II. Welcoming Remarks by Mr. Du Ziping, Deputy Secretary of CPC Yibin Municipal Committee and Mayor of Yibin Municipal People's Government • III. Mr. Li Xuejiao, Member of Standing Committee of CPC Yibin Municipal Committee and Director of the United Front Work Department, to Introduce the Important Investment Projects and Opportunities of Yibin's Bamboo Industry • IV. Mr. Qin Yong, Deputy Director of Yibin Talents Affairs Office, to Introduce the Policies of Yibin on Attracting the Talents of Bamboo Industry • V. Address by Dr. Li Zhiyong, Deputy Director General of INBAR • VI. Introduction of Changning and Jiang'an Counties • VII. Speeches by Enterprise Representatives • VIII. Projects Signing Ceremony



Parallel Session

Session Name : Putting Bamboo and Rattan on the Map: Classification and Genomics • Time: 26th June 2018 14:00—15:30 Tuesday • Venue: Room 215 , China National Convention Center • Co-organizers: BGI-Shenzhen, SWUST, NJFU, and ZAFU • Contact persons: Hansheng Zhao ; zhaohansheng@icbr.ac.cn Shaohua Mu; mush@icbr.ac.cn	
14:00 - 14:45	<u>Opening and classification:</u> Chaired by <i>Prof. Zhimin Gao, Research Professor and Deputy Director of the Bamboo and Rattan Genomics Institute, ICBR</i> • Keynotes speech by <i>Prof. Yulong Ding, NJFU</i> <i>Perplexity of Classical Bamboo Taxonomy</i> • Presentation by <i>Maria S. Vorontsova, RBG Kew</i> <i>Bamboo Origins, Diversity, And All Those Difficult Latin Names</i> • Presentation by <i>William (Bill) Baker, RBG Kew</i> <i>On the basics of rattan classification, and why classification of different plants is so critical</i> • Presentation by <i>Prof. Hansheng Zhao, ICBR</i> <i>Progress in the taxonomy of bamboo and rattan in China</i>
14:55 - 15:30	<u>Genomics:</u> Moderated by <i>Prof. Zhimin Gao, ICBR</i> • Presentation by <i>Dr. Xin Liu, Vice President, BGI</i> <i>Constructing Reference Genomes For Bamboo Species</i> • Presentation by <i>Prof. Zhenhua Guo, Kunming Institute of Botany, CAS</i> <i>The Phylogeny Of Temperate Woody Bamboos (Arundinarieae) Based On Ddrad Data</i> • Presentation by <i>Prof. Hansheng Zhao, ICBR</i> <i>The chromosome-level genome assemblies of two rattans (Calamus simplicifolius and Daemonorops jenkinsiana)</i> <u>Wrap up</u> by <i>Prof. Zhimin Gao, ICBR</i>

Parallel Session

Session Name: Linking Bamboo and World Heritage through Creativity - Time: Day 2, 26 June 2018, 16:00-17:30 Tuesday - Venue: Room 303A, China National Convention Center - Co-organizer: UNESCO, INBAR - Contact person: Yanxia Li, yxli@inbar.int, Sijia Gao, s.gao@unesco.org	
16:00 - 16:25	<u>Setting the scene: What and why to link bamboo and World Heritage through creativity</u> - Ms. Li Yanxia, INBAR <i>Topic: Key concepts and importance of bamboo</i> - TBD, Intangible Cultural Heritage Department, Ministry of Culture and Tourism <i>Topic: China's efforts in safeguarding and revitalizing intangible cultural heritage</i> - Ms. Lu Ye, UNESCO Beijing Office <i>Topic: Concepts of World Heritage sustainable livelihood</i>
16:25 - 17:30	<u>Round-table discussion: How to link bamboo and World Heritage through creativity—exploring multi-stakeholder partnerships for sustainable livelihood at World Heritage sites</u> <i>Moderated by Lu Ye, UNESCO Beijing Office</i> - Mr. Fang Kai, Standing Committee Deputy Chief of Chengbu County <i>Introduction of bamboo industry development for targeted poverty alleviation in Chengbu, Hunan Province</i> - Mr. Liao Chaolin, Deputy Director of Chishui Natural World Heritage Management Bureau <i>Introduction of the sustainable livelihood of bamboo handicrafts at Chishui Natural World Heritage site</i> - Mr. Ang Gui, Shilin Scenic and Historic Area Management Bureau <i>Introduction of the sustainable livelihood of Sani-embroidery at Shilin Natural World Heritage site</i> - Mr. Ming Meng, Director of Rural Green Development Association in Wenchuan County <i>Introduction of the sustainable livelihood of apiculture at Ya'an of Sichuan Giant Panda Sanctuaries</i> - Prof. Jin Jiangbo, Vice President of Shanghai Academy of Fine Arts <i>Intangible cultural heritage and the aesthetics of life</i> - Mr. Liu Zili, President of Jingdezhen Ceramic Culture Tourism Group <i>Modern expressions of hand-made ceramic techniques in Jingdezhen</i> - Ms. Chen Yuanyuan, Deputy General Manager of Beijing Gugong Cultural Promotion Co., Ltd. <i>Concepts and good practices in developing creative cultural products</i> - Ms. Zhang Xiaojun, Senior Manager of Media Communications & Public Relations, Beijing Mercedes-Benz Sales Service Co., Ltd. <i>Public-private partnership for sustainable development</i> - Discussion and interaction <u>Wrap up by UNESCO Beijing Office</u>



Session Name

Session Name: Bamboo Development with Special Focus on North East India

- Time: Day 2 16:00-17:30 June 26 2018, Tuesday
- Venue: 402A, China National Convention Center
- Contact person: Deepak Kumar Sinha (deepakkr.sinha@gov.in)

16:00-17:30

Opening: Chaired by Deepak Kumar Sinha, IGF, MoEF&CC

Speeches by:

- Mr. A.K. Handa, Principal Scientist CAFRI, Jhansi
Role of Bamboo in farm forestry
- Ms. Pushpanjali Das, Architect, Delhi
Construction of multi-level bamboo structure: need potential and challenges
- Mr. Gautam Chintey, Advisor, North Eastern Council and i/c Secretary, Cane and Bamboo Technology Centre (CBTC).
Business model for bamboo development in India

Parallel Session

Session Name: Sustainable Bamboo Shoot Cultivation • Time: Day 2, 26 June 2018, 16:00-17:30, Tuesday • Venue: Room 401, China National Convention Center • Co-organizer: Bamboo Shoot Engineering Technology Research Center of China National Forestry and Grassland Administration, Zhejiang Academy of Forestry • Contact person: Qin Li, 13819193860, 673343742@qq.com	
16:00-17:30	<u>Opening chaired by Qin Li, Deputy Director of the Bamboo Shoot Engineering Technology Research Center of China National Forestry and Grassland Administration, Director and Research Professor of the Bamboo Institute of Zhejiang Academy of Forestry</u> • Dr. Kuihong Wang, Research Professor, Director of the Bamboo Shoot Engineering and Technology Research Center of China National Forestry and Grassland Administration, and Director of Zhejiang Academy of Forest Inventory and Planning Institute, China <i>Topic: Technology of forest sustainable management and spring-shoot in winter in Phyllostachys edulis forests</i> • Dr. Renyi Gui, Professor and Deputy Director of the Bamboo Research Institute of Zhejiang Agricultural and Forestry University, China <i>Topic: Opportunities and challenges in the bamboo industry of Phyllostachys praecox</i> • Dr. Rong Zheng, Professor and Deputy Director of the Bamboo Research Institute of Fujian Academy of Forestry, China <i>Topic: Highly efficient and sustainable management of Dendrocalamus latiflorus forests for shoot production</i> • Dr. Chuan Jin, Research Professor and Director of Zhejiang Institute of Subtropical Crops, China <i>Topic: Highly efficient management of Dendrocalamus latiflorus forests for shoot production</i> • Dr. Chaomao Hui, Professor and Director of the Research Institute for Bamboo and Rattan of Southwest Forestry University, China <i>Topic: Current development of quality and shoot-oriented sympodial bamboo and highly efficient management of Dendrocalamus brandisii forests</i>

Parallel Session

Session Name: Sustainable Tropical Forest Management 2 - Time: Day 2, 16:00-17:30, June 26 2018, Tuesday - Venue: 405, China National Convention Center - Co-organizer: ITTO - Contact person: Li Qiang li@itto.int, Brian Cohen cbrian@inbar.int	
16:00-17:00	Opening: Vincent Gitz, Director, Program on Forests, Trees and Agroforestry, CIFOR <i>Other than the climate, what else is changing and how are we adapting?</i> Speeches by : - Yang Yuming, Professor, SW Forestry University/Yunnan Academy of Forestry <i>Cultivation techniques and integrated development of sympodial bamboo in China</i> - Alistair Monument, Forests Practice Leader, WWF <i>Forest landscapes for nature and people</i> - Arief Rabik, Founder, IndoBamboo/Environmental Bamboo Foundation <i>Building trust in 1,000 bamboo Villages Initiative</i> - Fergus Sinclair, Principal Scientist, Leader of the FTA Livelihood Flagship, ICRAF <i>Sustainable intensification of smallholder livelihoods with bamboo</i> - Shikui Dong, Professor, School of Environment, Beijing Normal University, Regional Chair of IUCN CEM, NE Asia <i>Ecosystem-based approach for sustainable community forestry management</i> - Daniel Ofori, Director, Forestry Research Institute of Ghana (FORIG) <i>Tropical SFM in Ghana</i>
17:10-17:30	Panel discussion: Moderated by Vincent Gitz



Parallel Session

Session Name: Bamboo Forest Ecology Management - Time: Day 2, 26 June 2018, 16:00-17:30 - Venue: Room 407, China National Convention Center - Co-organizer: Faculty of Forestry, University of British Columbia - Contact person: Dr. Junwei Luan, junweiluan@icbr.ac.cn	
First Part 15:45 - 16:40 Second part 16:45-18:30	Opening: Chaired by <i>Dr. Shirong Liu, Professor and Deputy Director General of the International Centre for Bamboo and Rattan</i> <i>Keynote Speech</i> Topic: Sustainable Management of Bamboo Resources and UBC-ICBR New Initiative – Dr. John Innes, Dean, Faculty of Forestry, University of British Columbia <i>Speeches</i> 1. Bamboo Distribution and Perdition under Climate Change – Dr. Tongli Wang, Assistant Professor, Faculty of Forestry, University of British Columbia 2. Bamboo species and management – Dr. Yulong Ding , Professor, Nanjing Forestry University 3. Bamboo Utilization and livelihood application – ICBR 4. Bamboo Panel and New Materials – Dr. Greg Smith, Professor, Faculty of Forestry, University of British Columbia 5. Carbon sequestration from Bamboo forest – Dr. Naishen Liang, Professor, Japan National Institute for Environmental Studies 6. Rattan ecology – Malaysia (tbc) 7. Bamboo evolution – Dr. Kunfang Cao, Professor, Guangxi University 8. Bamboo forest ecosystem long-term research station network and adaptation to climate change. (or The consequences of bamboo expansion on litter decomposition and their response to environmental change) – Dr. Luan Junwei, Associate Professor, ICBR 9. Extreme event and bamboo forest – Dr. Benzhi Zhou, Professor, Chinese Academy of Forestry 10. Bamboo physiology – Dr. Ping Zhao, Professor, Chinese Academy of Sciences 11. Bamboo forest soil carbon – Dr. Xinzhang Song, Professor, Zhejiang A&F University
15:45-17:30	1. Wrap up by <u>Dr. Guangyu Wang</u>, Associate Dean, University of British Columbia, Canada

Parallel Session

Session Name: <i>Bamboo's Role for Urban Forestry</i> - Time: Day 2, June 26, 2018, 11:00-12:30, Tuesday - Venue: Room 302B, China National Convention Center - Co-organizers: Urban Forest Research Center of China National Forestry and Grassland Administration (NFGA), ICBR - Contact person: Xia Enlong Email: xiaenlong@icbr.ac.cn	
11:00 - 11:15	<u>Opening:</u> Chaired by Chen Ruiguo, Deputy Director of ICBR - Keynotes speech by <i>Chen Ruiguo, Deputy Director of ICBR</i> - Presentation by <i>Prof. Pedro Arsenio</i>, University of Lisbon, Portugal - Presentation by Wang Cheng, Research Professor, Urban Forest Research Center, NFGA <i>Topic: Forest City Planning Concepts and Bamboo Landscape Display in China</i>
11:15 - 12:30	<u>Panel discussion:</u> Moderated by Prof. Zhang Zhiqiang, Beijing Forestry University - Dr. Cai Chunju, Associate Researcher of Institute of Bamboo and Rattan Resources and Environment, International Center for Bamboo and Rattan - Mr. Vitor Marçal, Executive Secretary of APROBAMBOO - Prof. Zhang Zhiqiang, Beijing Forestry University - He Youjun, Researcher, Chinese Academy of Forestry (CAF), Sino-European Urban Forestry Cooperation - Prof. Susumu Hayashi, Emeritus of Gifu University <u>Wrap up by Prof. Zhang Zhiqiang, Beijing Forestry University</u>



Parallel Session

Session Name: The Power of Design: The Development of Bamboo Structures & Bamboo Villages - Time: Day 3, 9:00-10:30, June 27 2018, Wednesday - Venue: 301AB, China National Convention Center - Co-organizers: International Bamboo and Rattan Organization (INBAR); Institute of Advanced Bamboo Based Materials and Structures, Nanjing; Nanjing Tech University; American Society of Civil Engineers (ASCE); Hunan University; Nanjing Forestry University; Central South University of Forestry and Technology; Tsinghua University; University of Southern California; Sapienza University of Rome; University Mediterranean of Reggio Calabria; Shanghai Research Institute of Building Sciences Group - Contact persons: Liu Kewei kwliu@inbar.int / Li Zhi zhi.li@njtech.edu.cn	
09:00 – 09:20	<u>Opening Chair and Key-note speech:</u> Qiaotao Ge, CEO, Shanghai Arts and Spring Co.,Ltd, China <i>Rebuilding Countryside with Artistic Spirit</i>
09:20 – 10:40	<u>Facilitated by Qiaotao Ge</u> Mauricio Cardenas Laverde, CEO, Studio Cardenas Conscious Design, Italy <i>Design as the main tool for innovation of bamboo architecture and construction (in English)</i> Weiren Zeng, Director, Center of Anji Bamboo Research and Design, China <i>Round Pole Bamboo Structures and its applications</i> Zhanzhong Liu, Deputy Chief Structural Engineer, Kunming Construction Design Institute <i>Bamboo construction and rural practical applications: A case study of a cultural and ecological village for Wa ethnic in Cangyuan, China</i> Shuang Ouyang, General Manager, JZFZ Architectural Design Co.,Ltd <i>A research study on bamboo weaving in landscape design system -- using the landscape design of Lin Pan manor as an example</i> Xianchuan Meng, Assistant professor, Nanking University, China <i>Towards the Practice with Industrialized Bamboo from the Design with Crude Bamboo</i> <u>Panel discussion (30 minutes):</u> 5 questions with 3 minutes for answers approximately, two questions from audience: 6 minutes; Concluding remarks: 3 minutes panelist

Parallel Session

Session Name: The Bamboo Construction Market: Status, Trends and Challenges - Time: Day 3, 11:00-12:30, June 27 2018, Wednesday - Venue: 301AB, China National Convention Center - Co-organizers: International Bamboo and Rattan Organization (INBAR); Institute of Advanced Bamboo Based Materials and Structures, Nanjing; Nanjing Tech University; American Society of Civil Engineers (ASCE); Hunan University; Nanjing Forestry University; Central South University of Forestry and Technology; Tsinghua University; University of Southern California; Sapienza University of Rome; University Mediterranean of Reggio Calabria; Shanghai Research Institute of Building Sciences Group - Contact persons: Liu Kewei kwliu@inbar.int / Li Zhi zhi.li@njtech.edu.cn	
11:00 – 11:20	<u>Opening Chair and Key-note speech:</u> Hai Lin, CEO, Hangzhou Dasso Technology Co., Ltd <i>The transformation for low carbon economy and the spirit of entrepreneurs</i>
11:20 – 12:30 (10 minutes for each speaker)	<u>Facilitated by Hai Lin</u> Zhicheng Xue, CEO, Hunan Taohuajiang Bamboo Technology Co.Ltd, China <i>Bamboo Construction Materials and its potentials for Adaptation in the Urbanization: A Case Study in Xiong'an, China</i> Cai Wei, CEO, Zhujing Bamboo group, China <i>Innovative application of round pole bamboo structures under the guidance of design</i> Weiren Zeng, Director, Center of Anji Bamboo Research and Design, China <i>Round Pole Bamboo Structures in China</i> Zhenhua Xiong, General Manager, Ganzhou Sentai Bamboo Wood Co.,Ltd, China <i>Our choice: secret of and fun with bamboo</i> Zhong Wang, CEO, Hongyazhuyuan science and technology Co., Ltd <i>The introduction of bamboo steel – New era for the application of bamboo</i> Lv Zhidao, CEO, Unique Cultural Tourism and Creation Industrial Group <i>The application of contemporary architecture and bamboo - Case study of the China Pavilion "wheat wave" in Milan Expo 2015</i> <u>Panel discussion (20 minutes):</u> 5 questions with 3 minutes for answers approximately, two questions from audience: 4 minutes; Concluding remarks: 3 minutes panelist



Parallel Session

Session Name: Bamboo Composite Material – The Way Forward - Time: Day 3 11:00-12:45 June 27 2018, Wednesday - Venue: Room 405, China National Convention Center - Contact persons: Joshi Gaurav gjoshi@inbar.int Brian Cohen cbrian@inbar.int	
11:00 - 11:15	<u>Opening Chair and key-note speaker:</u> Dr. B N Mohanty , Director, IPIRTI -An autonomous body under the Ministry of Environment & Forest, Government of India
11:15 - 11:55	<u>Facilitated by B N Mohanty</u> , Director, IPIRTI, India (8 minutes per person) Felix Bock, CEO, ChopValue Manufacturing Ltd., Canada <i>Investigation on readily available local waste resources for bamboo composites using recycled chopsticks</i> Romildo D. Toledo Filho, Director, China- Brazil Center & President, Brazilian Society for Non-Conventional Materials and Technologies, Brazil <i>Potentiality of Bio-based building materials in Constructi on: Bamboo, vegetable fibres and bio-aggregates</i> Eduardo Trujillo, Co-Founder, The Bamboo Fibre Co., Columbia <i>Long bamboo fibres as reinforcement for high quality composite materials</i> Sean Steed, CEO, Change Climate Pty Ltd., Australia and Indonesia <i>Bio-Epoxy construction in bamboo design</i> Mateo Gutierrez Gonzalez, Researcher, The University of Queensland, Australia <i>Fire safe design of bamboo structures – Mechanical behavior at elevated temperatures</i>
12:00-12:45	<u>Panel discussion:</u> Moderated by David M. Knight , CEO of Resource Fiber LLC, USA Dr. B N Mohanty, Director, IPIRTI Felix Bock, CEO, ChopValue Manufacturing Ltd., Canada Romildo D. Toledo Filho, Director, China- Brazil Center & President, Brazilian Society for Non-Conventional Materials and Technologies, Brazil Eduardo Trujillo, Co-Founder, Bamboo Fibre Co., Columbia Sean Steed, CEO, Change Climate Pty Ltd., Australia and Indonesia Mateo Gutierrez Gonzalez, Researcher, The University of Queensland, Australia <u>Q&A and wrap up by David M. Knight</u>



Parallel Session

Session Name: Driving Bamboo and Rattan Development through Sustainability Standards and Certification - Time: Day 3, 27 June 2018, 11:00-12:25 - Venue: Room302 A China National Convention Center - Co-organizer: ISEAL Alliance (ISEAL) - Contact person: Rene Kaam, rkaam@inbar.int, +86-10-64706272	
11:00 - 11:15	Opening Speeches by: Keynotes speech by Joshua Wickerham (Policy and Outreach, ISEAL Alliance) <i>The role of credible standards in growing sustainable bamboo and rattan markets.</i>
11:15 - 12:05	Panel: Short presentation followed by Q&A sessions hosted by Mr. Eduardo Mansur (Director, Land and Water Division, FAO) - Kim Carstensen (FSC) <i>Opportunities and Challenges in Certification of Bamboo natural resources, experiences by FSC</i> - Ben Gunneberg (PEFC) <i>Potential contribution of Certification to the global sustainability of bamboo plantations and bamboo natural stands</i> - Tai Wen (Forestry Manager, IKEA delegate)
	<i>Is certification of Bamboo & Rattan (B&R) natural resources and manufacture products consumer driven or retailer driven? effects of certification on the B&R trade and outlook, experiences from IKEA</i> - Andre de Freitas (SAN) <i>Certification of Bamboo as tool of local empowerment, Should Bamboo be certified as agricultural crop or forest product?</i> - Hubert de Bonafos (e-Audit Info Technology) <i>Opportunities for the bamboo and rattan industry</i>
12:05 – 12:25	Q&A Session: facilitated by Mr. Eduardo Mansur (Director, Land and Water Division FAO)



Parallel Session

Session Name: Ecosystem Accounting-Mainstreaming Ecological Asset and Ecosystem Services • Time: Day 3, 27 June 2018, 11:00-12:30 Wednesday • Venue: Room <u>302B</u>, China National Convention Center • Co-organizer: IUCN • Contact person: Yanxia Li, yxli@inbar.int, Hou Bo, bo.hou@iucn.org	
14:00 - 14:33	Opening: Chaired by <u>Mark Halle, Senior Fellow, International Institute for Sustainable Development (IISD)</u> • Presentation by <u>ZHU Chunquan, Country Representative of IUCN China</u> <i>Topic: GEP Introduction and Case Study in China</i> • <u>Mark Gough Executive Director of Natural Capital Coalition</u> <i>Topic: Introduction of Natural Capital Coalition</i>
14:33 - 15:30	Panel discussion: Moderated by <u>Mark Halle, Senior Fellow, IISD</u> • <u>Mark Gough Executive Director of Natural Capital Coalition</u> • <u>Prof Dai Guangcui, Director General of Research Center for Forestry Economic and Policy, SFA (TBC)</u> • <u>Dr. ZHU Chunquan, Country Representative, IUCN China</u> • <u>Neville Ash, Director at UNEP-WCMC</u> • <u>Mr. SHI Faqi, Division Chief, National Bureau of Statistics of China (TBC)</u> • <u>Prof. GAO Minxue, Professor, School of Statistics, Renmin University of China (TBC)</u> Wrap up by <u>Mark Halle, Senior Fellow, IISD</u>



Parallel Session

Session Name: Business Leaders Forum: Bamboo Design and Furnishings • Time: 27th June, 11:00AM-12:30PM • Venue: Room 407, China National Convention Center • Co-organizer: UNIDO • Contact person: Saurabh Upadhyay, supadhyay@inbar.int	
11:00 - 11:10	Opening: Keynotes speeches • Mr Ma (Deputy UNIDO, China) • Jeff Shi – Dragonfly
11:10 - 12:30	Panel discussion: Moderated by Dr Hans Friederich (Director-General, INBAR) • Safaverdi Giafar - IKEA • Lin Hai Dasso, China • Felix Bock – ChopValue, Canada • Meng Bing Bo – Asia Bamboo and Rattan Expo Park, China • Munir Vanhanvati – Giant Grass, Australia • Hao Dang – Grass (TBC), Vietnam • Juan Felipe Enriquez, Reino Design, Ecuador Wrap up by Dr Hans Friederich (Director-General, INBAR)



Parallel Session

Session Name: <i>Internationalization of Bamboo and Rattan Standards</i> • Time: 11:00-12:30, June 27, 2018 • Venue: Room 303B, <i>China National Convention Center</i> • Co-organizer: ISO/TC296, ICBR • Contact person: Changhua Fang, cfang@icbr.ac.cn, 15201558178; Yan Yu, yuyan9812@icbr.ac.cn, 13911735180	
11:00 – 12:30	Opening: chaired by Dr. Changhua Fang, Associate Research Professor, ICBR Panel Discussion: • Jingyi Zhao, Secretary Assistant of ISO/TC 296 Secretariat, China <i>Topic: Introduction of ISO/TC 296</i> • Karnita Yuniarti, Researcher, Center for Forest Products Research and Development, Indonesia <i>Topic: Development and Internationalization of Bamboo and Rattan Standards in ASEAN Countries</i> • Xianmiao Liu, Associate Research Professor, ICBR, China <i>Topic: Reflections on the Standardization and Internationalization of Chinese Bamboo and Rattan Products</i> • Abel Olajide Olorunnisola, Professor, Department of Wood Products Engineering, University of Ibadan, Nigeria <i>Topic: Development and Standardization of Bamboo and Rattan Industries in Africa</i> Wrap-up by Dr. Changhua Fang, Associate Research Professor, ICBR

Parallel Session

Session Name: Civil Society and Bamboo in Latin America and the Caribbean • Time: Day 3 27th June 2018 11:00 – 12:30 Tuesday • Venue: Room 303B, China National Convention Center • Contact person: Pablo Jácome, pjacome@inbar.int	
11:00 - 12:15	<u>Opening/Panel discussion: Pablo Jacome, Regional Coordinator LAC, INBAR</u> ● Mrs. Ximena Londoño, President of the Colombia Society of Bamboo, Colombia <i>The role of civil society in the development of bamboo regulations in Colombia</i> ● Mr. Guilherme Korte, President of APROBAMBU, Brazil <i>The role of APROBAMBU in the development of the bamboo sector in Brazil</i> ● Mr. Felipe Jácome, Technical Secretary of the Bamboo Round Table, Ecuador <i>Bamboo Round Table: An exchange space between public sector and civil society- Lesson Learned</i> ● Mr. Richard Neira, Vice President of the Bamboo Round Table Piura, Peru <i>Local regulation with bamboo in order to tackle Climate Change</i> ● Mr. Hormilson Cruz Rios, President of the Bamboo Asociation, México <i>Business Vision of Bambu in Mexico</i>
12:15 - 12:30	<u>Questions & Answers</u>



Parallel Session

Session Name: Bamboo and Rattan Resources Protection and Green Development • Time: June 27th, 2018, 11:00-12:30 14:00-15:30 • Venue: Room 402A, <i>China National Convention Center</i> • Contact person: Shuya Huang, hsy@cbcgdf.org	
11:00 – 12:30	• <u>Opening Ceremony chaired by Prof. YANG Huanming, Fellow of Chinese Academy of Sciences, Chairman of BGI Institute</u> • Mr. HU Deping: Chairman of China Biodiversity Conservation and Green Development Foundation; former Vice Minister of the United Front Work Department of China, former Party Secretary of All-China Federation of Industry and Commerce . • Mr. Hans FRIEDERICH: Director-General of International Bamboo and Rattan Organisation (INBAR) • Ms. Nora BATESON (video speech): Full Member of the Club of Rome; award-winning filmmaker, writer and educator • Mr. WANG Xiaoping, President of Beijing Forestry Society (BFS) • Mr. Eduardo MANSUR, Director, Land and Water Division at FAO
14:00 - 15:30	<u>Chaired by Prof. Yang Huanming, Fellow of Chinese Academy of Sciences, Chairman of BGI and BGI Institute</u> • Mr. WANG Zhijia: Special Advisor to the Executive Director of UNEP • Prof. Fred DUBEE: Former Senior Officer at Executive Office the United Nations Secretary General and subsequently, former Senior Advisor at United Nations Global Compact. • Mr. LU Sicheng: CEO and Director-General of WWF China. • Mr. Scott PERKIN (TBC): Head of IUCN Asia's Natural Resources Group <u>Discussion moderated by Prof. Yang Huanming</u> • Guests: Hu Deping, Wei Xing, Wang Zhijia, Wang Xiaoping, Lu Sicheng, Fred Dubee <u>Wrap up by Dr. Zhou Jinfeng, Secretary-General of China Biodiversity Conservation and Green Development Foundation</u>



Parallel Session

<i>Session Name: International Bamboo Industry Design Forum</i> - Time: Day 3 11:00-12:30 June 27 2018, Wednesday - Venue: 303A, China National Convention Center - Co-organizers: Yong'an Municipal People's Government, Academy of Arts & Design of Tsinghua University, Yong'an Bamboo Industry Research Institute - Contact person: Yang Liu Email: 290673325@qq.com Contact number: +86 18650971248	
11:00-11:08	Opening: Moderated by Yu Lizhan, Associate Professor of the Academy of Arts & Design of Tsinghua University Speeches by: Yong'an officials
11:08-12:08	Speech: Moderated by Yu Lizhan, Associate Professor of the Academy of Arts & Design of Tsinghua University "How to address the issue of sharing in bamboo industry design" Keynote speech by Liu Guanzhong, Professor of the Academy of Arts & Design, Tsinghua University "International bamboo industry upgrading and smart design" Keynote speech by Shi Dayu, famous American Chinese designer, founder and creative director of designer lifestyle brand "Dragonfly" "Bamboo and Milan Design Week" Keynote speech by Peng Liang, Professor of Shunde Polytechnic
12:08-12:30	Q&A and closure of the forum: Moderated by Yu Lizhan, Associate Professor of the Academy of Arts & Design of Tsinghua University



Parallel Session

Session Name: Cross-disciplinary Design: New Momentum for Rural Development in Bamboo Areas - Time: Day3, 11:00-12:30 June 27 2018, Wednesday - Venue: Room 402B, China National Convention Center - Co-organizer: Beijing Loughvan Culture & Tourism Science and Technology Development Co., Ltd - Contact person: Ren Shangpeng, 18910806251, hmd2007@126.com	
11:00 - 11:05	Opening ceremony Keynote speech by an INBAR representative
11:05 - 12:30	Speeches <u>Chaired by Yang Xilun, President of Beijing Guoxin Brand Evaluation Research Institute</u> - Zeng Hui, Deputy Director of Beijing Global Design Week Committee <i>Topic: The trends in bamboo design</i> - Duan Xu, Partner of Mulang Global Brand Consulting and Design (Beijing) Co., Ltd. <i>Topic: Application of bamboo culture in brand design</i> - Ren Shangpeng, Partner of Han Meng Architectural Design Consultant (Beijing) Co., Ltd. <i>Topic: Application of bamboo design in the factory of Dadong Bamboo Products</i> - Liu Wentao, CEO of Beijing Loughvan Culture & Tourism Science and Technology Development Co., Ltd <i>Topic: Cross-boundary application of bamboo design in the design value chain</i> - Ling Hui, Secretary of China Social Entrepreneur Foundation <i>Topic: How social welfare organizations can help the poor in bamboo-producing areas</i> - Representative of Wuning County Government, Jiangxi Province <i>Topic: How to develop bamboo-producing areas with the help of bamboo design</i> Panel discussions moderated by Yang Xilun, President of Beijing Guoxin Brand Evaluation Research Institute. <u>Wrap up by Yang Xilun, President of Beijing Guoxin Brand Evaluation Research Institute</u>



Parallel Session

Session Name: Efficient Cultivation and Health Management of Bamboo and Rattan - Time: <i>Day 3, 11:00-12:30, 27 June 2018, Wednesday</i> - Venue: <i>Room 403, China National Convention Center</i> - Co-organizer: <i>Research Institute of Subtropical Forestry, Chinese Academy of Forestry</i> - Contact person: <i>Tong Jiejie, claretong80@163.com</i>	
11:00 - 12:30	<u>Opening:</u> Chaired by Wang Yangdong, Researcher of Research Institute of Subtropical Forestry, Chinese Academy of Forestry - Presentation by Jan Maria Oprins, Chairman of DKB <i>Topic: Bamboo Plantations Managed by Technology</i> - Presentation by Dr Ramanuja Rao, Centre for Indian Bamboo Resources and Technology <i>Topic: Portable Propagation</i> - Presentation by Dr NAMBI BARATHI, Director of Growmore Biotech Ltd. <i>Topic: Large Scale Tissue Culture Technology For Propagation of Tropical Bamboo Species For The Establishment Of Plantation</i> - Presentation by Ding Yulong, Professor of Nanjing Forestry University <i>Topic: Ecological Management of Bamboo Shoot Forest in Chimonobambusa quadrangularis (Fenzi) Makino</i> - Presentation by Wang Kanglin, Professor of Southwest Forestry University <i>Topic: Rattan Resources and Cultivation in China</i> - Presentation by Shu Jinping, Associate Researcher of Research Institute of Subtropical Forestry, Chinese Academy of Forestry <i>Topic: Occurrence and Control Strategy of Bamboo Pest in China</i> <u>Wrap up by</u> Wang Yangdong, Researcher of Research Institute of Subtropical Forestry, Chinese Academy of Forestry



Parallel Session

• Session Name: Youth: the future of Bamboo and Rattan Development • Time: <i>Day 3, 11:00-12:30; 14:00-15:30 June 27th, 2018, Wednesday</i> • Venue: <i>Auditorium, China National Convention Center</i> • Co-organizer: <i>School of Economics & Management, Beijing Forestry University, Zhejiang A&F University, ICBR, Youth League Committee of The National Forestry and Grassland Administration, Capital Normal University,</i> • Contact person: <i>Wang Lanhui</i>	
11:00-12:30	1. <u>Opening: Chaired by Zhang Deqiang, Director, international Exchange and Cooperation Department, Beijing forestry university</u> • Keynotes speech by Li Xiong, Vice President of Beijing Forestry University • Keynotes speech by Fang Wei, Deputy Secretary of Party Committee of ZAFU 2. Presenter: student representative of BFU 3. Playing a video about BFU 4. Opening performance Dance (BFU) 5. TED TALK 6. <u>Panel discussion 1: Moderated by Wen Yali, Secretary of School of Economics & Management, BFU</u> Representatives: international students from BFU <i>Topic: Development of bamboo and Rattan in Africa</i> 7. Performance Semichorus, Ninety-nine Eighty-One, Students from The Graduate Division of ICBR, 8. <u>Panel discussion 2: Moderated by Wen Yali, Secretary of School of Economics & Management, BFU</u> Representatives: International students from BFU Graduate students from ICBR <i>Topic: China-Africa Cooperation and Exchange</i> 9. Performance Song (BFU)
14:00-15:30	1. <u>Presenter: student representative of Zhejiang A&F University</u> 2. Playing a video about BFU 3. Performance: Dance (Zhejiang A&F University) 4. TED TALK: student from Zhejiang A&F University 5. <u>Panel discussion 3: Moderated by a teacher representative of Zhejiang A&F University</u> Representatives: International students from Zhejiang A&F University and Chinese Students <i>Topic: Youth Capacity Building</i> 6. Performance: Solo, <i>Little Pannier</i>, representative of Youth League Committee of The National Forestry and Grassland Administration 7. <u>Panel discussion 4: Moderated by a teacher representative of Zhejiang A&F University</u>

	Representatives: International students from Zhejiang A&F University and Chinese Students <i>Topic: Future of Bamboo and Rattan</i> 8. Performance: Bilingual declaiming the bamboo poems, Students from The Graduate Division of ICBR 9. <u>Wrap by teacher representatives of BFU and Zhejiang A&F University</u> 10. Performance 11. Chorus, Zhejiang A&F University
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Parallel Session

Session Name: Women, Bamboo and Rattan - Time: Day 3 11:00-12:30 June 27 2018, Wednesday - Venue: Room 406, China National Convention Center - Contact person: cking@inbar.int	
11:00 – 11:05	Introduction Given by the session Moderator (Hannah Ryder, <i>CEO, China Africa Advisory</i>)
11:05 – 11:15	Key-note speech: Women, bamboo and rattan Given by Julie Broussard, <i>China Programme Manager, UN Women</i>
11:15 – 12:30	Dialogue facilitated by Moderator, featuring the following panelists: - Markus Ihalainen, <i>gender coordination researcher, CIFOR</i> - Gloria Asare Adu, <i>bamboo charcoal entrepreneur - Global Bamboo Products Ltd</i> - Durai Jayaraman, <i>INBAR representative</i> - Dancilla Mukakamari, <i>Rwanda National Coordinator, Africa Women's Network for Sustainable Development (REFADD)</i> - Janette Poku Akom, <i>Director, Kwamoka Farms and Processing</i> The discussion will be followed by a Q&A and wrap up.

Parallel Session

Session Name: Green Transportation: Bamboo Bicycles and Beyond • Time: 11:00-12:30, June 27, Wednesday • Venue: Room 406, <i>China National Convention Center</i> • Contact person: Nura Demuyakor, nbdemuyakor@inbar.int	
11:00 - 12:00	• Bernice Dapaah, Ghana Bamboo Bikes - Ghana • Larry Adamson, Sourcecycles – Chengdu, China • Charlie Du, Tus Holdings – China • Bryan McClelland, Bambike- Philippines • Michael Abadie, President of World Bamboo Organisation , co-developer of “Flyboo” Bamboo planes prototypes
12:00-12:30	<u>Q&A</u>

Parallel Session

Session Name: Green and Sustainable Development of Bamboo Pulp Industry - Time: Day 3 14:00-15:30 June 27th 2018, Wednesday - Venue: Room 302B, China National Convention Center - Co-organizer: SICHUANVANOVNEWMATERIAL CO.,LTD - Contact person: Zhou Jun zhoujun@vanov.cn; You Xiang Ying youxiangying@vanov.cn	
14:00-15:30	Opening: Chaired by Zhou Jun, Vice president of the VANOV group - Keynotes speech by Fei Benhua, president of the Bamboo Industry Association - Presentation by Fang Guigan, director of the Pulp and Paper Research Institute of CAP <i>Topic: Progress in Comprehensive Utilization of Bamboo</i> - Presentation by Xu Yue, Director of the research center of bamboo fiber composites <i>Topic: The status and characteristics of Bamboo Pulp Fiber in Papermaking Fiber Materials</i> - Presentation by Aristia Hany Wanjaya, Program Manager for Commodities and Landscapes, IDH, the Sustainable Trade Initiative <i>Topic: Integrating sustainability into the pulp industry in Indonesia: successes and challenges</i> - Presentation by Wang Jianzhong, president of Chongqing Ruiyuan Plant Fiber Products Co., Ltd <i>Topic: Research and industrialization of bamboo fiber environmental tableware</i> - Presentation by Zhou Jun, Vice president of the VANOV group <i>Topic: Development and Application of Bamboo Pulp Paper</i>
	Panel discussion: Moderated by Li Congfeng Representatives: Leaders of the website , 2 distributors of the BABO Wrap up by Zhou Jun

Parallel Session

Session Name: Bamboo Buildings - Answers for A Sustainable Living - Time: Day 3 14:00-15:30 June 27 2018, Wednesday - Venue: Room 301 (A+B), China National Convention Center - Contact persons: Joshi Gaurav gjoshi@inbar.int / Brian Cohen cbrian@inbar.int	
14:00 - 14:15	<u>Opening Chair and key-note speaker:</u> John Hardy, Co-founder of Green School Bali, Indonesia
14:15 - 15:30	Facilitated by Martin Tam, CEO Able Mart Ltd, Hong Kong Martin Tam, CEO, Able Mart Ltd, Hong Kong <i>Bamboo for the 21st Century</i> Luke Schuette, Executive Director, Altplus <i>Structural and Performance Grade Engineered Bamboo for Architecture</i> Markus Roselieb, Founder of Chiangmai Life Construction, Thailand <i>Modern Structural Bamboo Architecture</i> Arjan van der Vegte, Moso International, Netherlands <i>High end architectural applications of engineered bamboo products</i> Subtitle: From decorative, to property specific applications Denamo Addissie, Addis Ababa University, Ethiopia <i>Traditional Sidama Bamboo Housing Construction for Sustainable Development</i> Jaye Irving, Barefoot Sustainable Design, Australia <i>Eco-Housing</i> Liu Kewei, INBAR Global Construction Programme Coordinator, China <i>INBAR Construction Task Force – An explorative way for the development of bamboo construction</i>



Parallel Session

Session Name: Innovative Bamboo Technologies - Time: Day 3, 27 June 2018, 14:00-15:30 - Venue: Room <u>303B</u>, China National Convention Center - Co-organizer: University of North Texas, USA - Contact person: Wang Ge wangge@icbr.ac.cn	
14:00 - 14:10	Opening: Chaired by <u>Ge Wang, Research Professor, International Centre for Bamboo and Rattan, China</u> Keynotes speech by <u>Benhua Fei, Research Professor and Executive Deputy Director General of the International Centre for Bamboo and Rattan and President of China Bamboo Industry Association, China</u>
14:10-15:30	Speeches moderated by <u>Ge Wang, Research Professor, International Centre for Bamboo and Rattan, China</u> (15 mins for each speaker) - Presentation by <u>Sheldon Q. Shi, Professor, Society of Wood Science & Technology (SWST), University of North Texas (UNT), USA</u> <i>Topic: 3D printing technologies and their potential applications for bamboo and biomass</i> - Presentation by <u>Wenji Yu, Professor, Research Institute of Wood Industry, Chinese Academy of Forestry, China</u> <i>Topic: Bamboo steel - An environmentally friendly bamboo-based fiber composite material with high performance</i> - Presentation by <u>Mohammad A. Omary, Professor, University of North Texas (UNT), USA</u> <i>Topic: A Perfect Blend of Bamboo, UNT, and Energy/Environmental Apps of Superhydrophobic Hybrid Molecular/Biomass Materials</i> - Presentation by <u>Yanjun Li, Professor, Nanjing Forestry University, China</u> <i>Topic: Research on Bamboo Flattening Technology: An Overview</i> - Presentation by <u>Manal A. Rawashdeh-Omary, Professor, UWT, USA</u> <i>Topic: Application of New Synthetic "Green Chemistry" Methods of Copper-Based Coordination Polymers as Coatings for Bamboo/Rattan Porous Carbons</i> - Presentation by <u>Martin A. Hubbe, Professor and Editor-in-Chief, BioResources</u> <i>Topic: Challenges and Opportunities - Bamboo-related Articles in BioResources</i>



Parallel Session

Session Name: The Ecosystem Services and Economic Benefits of Rattan - Time: Day 3, 27 June 2018, 14:00-15:30 - Venue: Room 405, <i>China National Convention Center</i> - Contact persons: Rene Kaam, rkaam@inbar.int, +86-10- 4706272; Kepu Wang, kpwang@inbar.int	
14:00 - 14:30	Opening: - Keynote speech 1 by Dr. Terry Sunderland, UBC - Keynote Speech 2 by Dr. William Baker, Kew Gardens <i>Rattan diversity and biological properties that contribute to rattan values</i> - Speech by rattan expert from ICBR, Dr. Ma Jianfeng
14:30 – 15:20	Panel discussion: hosted by Dr. E.M. Muralidharan (Kerala Forest Institute, TFR) - Dr. Sreekumar V.B (KTI, TFR) <i>Ecosystem services of Rattan habitats around the world - Multiple benefits of conserving rattan forests</i> - Prof. Zhu Zhaohua <i>Opportunities and Challenges of the Rattan Sector in Hainan, China</i> - Chhotetal Chowdhary (Mewar Uni., TFR) <i>Community based rattan production and marketing systems in Nepal</i> - Dr. Willie Abasolo (Los Banos Uni., TFR) <i>Quality control of rattans – from harvest to products</i> - Tam Le Viet (WWF, TFR) <i>Sustainable Forest Management with Rattan and business models in Mekong Region (Laos, Vietnam and Cambodia)</i> - Rafiqul Haider (BFRI, TFR) <i>Potential for rattan in agroforestry systems in Bangladesh and value addition using modern technology</i> - Dr. Abel Olajide (Ibadan Uni., TFR) <i>Utilization of rattan resources in Africa</i>
15:20 – 15:30	Tea break
15:30 – 16:00	Q&A Session: facilitated by Dr. E.M. Muralidharan



Parallel Session

Session Name: Business Leaders Forum: Challenges and Opportunities for the Private Sector • Time: 27th June, 2:00PM-3:30PM • Venue: Room 407, China National Convention Center • Co-organiser: UNIDO • Contact person: Saurabh Upadhyay, supadhyay@inbar.int	
14:00 - 14:20	Opening: Keynotes speeches • Maria Emilia Caro, Eldorado Bambu, Argentina • Zhao Liang Green Industries Platform, UNIDO, China
14:20 - 15:30	Panel discussion: Moderated by Mark Halle (Member, INBAR Board of Trustees and Senior Fellow, IISD, Europe) • David Knight - Resource Fiber, USA • Hormilson Cruz – Mexico • TBC (Chinese company) • Safaverdi Giafar - IKEA • Hector Archila – Amphibia BASE, UK • Jorge Augusto Montoya, FEDEGUADUA, Colombia Wrap up by <u>Mark Halle (Member, INBAR Board of Trustees and Senior Fellow, IISD, Europe)</u>



Parallel Session

Session Name: <i>Technology innovation and application in Southwestern China</i> - Time: Day 3, 14:00-15:30 June 27 2018, Wednesday - Venue: Room 402B, China National Convention Center - Co-organizer: Sichuan Academy of Forestry - Contact person: Mr. Jin Wei, 15828681869	
14:00-15:30	Opening: Chaired by <i>Guo Hongying, Deputy Director of Sichuan Academy of Forestry</i> - Keynotes speech by Li Zhiyong, Deputy Director General of INBAR - Keynotes speech by a leader of Forestry Department of Sichuan Province - Presentation by <i>Long Hanli, Director of Sichuan Academy of Forestry</i> <i>Topic: Initiative to Form Bamboo Science and Technology Innovation Alliance in Southwest China</i> - Presentation by <i>Fei shimin, Deputy Director of Sichuan Academy of Forestry</i> <i>Topic: Current Situation and Countermeasures of Science and Technology Support of Bamboo Industry in Sichuan Province</i> - Presentation by Zhang Xi, Researcher of Guizhou Academy of Forestry <i>Topic: Research on the Development Status and Potential of the Bamboo Industry in Guizhou Province</i> - Presentation by Dong Wenyan, Professor of Qiongzhusa Research Institute, Southwest Forestry University <i>Topic: Study on the Coordinated Development of the Conservation of Rare and Endangered Qiongzhusa tumidinoda and Poverty Reduction</i> - Presentation by Feng Zhengshun, Director of Yangtze River Afforestation Bureau, Sichuan Province <i>Topic: Practice the theory of Two-Mountain, adhere to scientific and technological innovation, and accelerate the development of bamboo fibril industry</i> - Presentation by Bao Chuanbin, Chairman of Chongqing Black Bao Food Co., Ltd. <i>Topic: Efficient Cultivation and Circular Utilization of Dendrocalamus Latiflorus</i> - Presentation by Sun Peng, Researcher of Sichuan Academy of Forestry <i>Topic: Utilization and Development of Bamboo Forest Resources in Southwest Rural Areas</i> Wrap up by <i>Guo Hongying, Deputy Director of Sichuan Academy of Forestry</i>



Parallel Session

Session Name: <i>International Perspectives And Applications Of Bamboo For Renewable Energy</i> • Time: Day 3, 14:00-15:30, June 27 2018, Wednesday • Venue: 401, China National Convention Center • Contact person: Brian Cohen cbrian@inbar.int	
14:00-15:10	<u>Opening: Claudia Daza, Chair, INBAR TFB4RE</u> <i>Bamboo: An awakening giant in the renewable energy sector. Challenges and opportunities</i> Presentation: ● Jaya Wahono, CEO, Clean Power Indonesia <i>Accelerating rural electrification in Indonesia with bamboo</i> ● Nambi Barathi, Director, Grow More Biotech Ltd. <i>Bamboo energy plantations in India</i> ● Allert van den Ham, Country Director, Laos and Myanmar, SNV <i>Clean energy accessibility to the rural poor</i> ● Ximena Londono, President, Colombia Bamboo Association <i>Sustainable bamboo biomass from Colombia: source of energy for development</i> ● Rocio Diaz-Chavez, Deputy Director, Stockholm Environmental Institute Africa Centre <i>Sustainability considerations for bioenergy value chains</i> ● Gloria Asare Adu, CEO, Global Bamboo Products Ltd. <i>Charcoal production and demand in Ghana</i>
15:10-15:30	<u>Panel discussion:</u> Moderated by Claudia Daza



Parallel Session

<i>Session Name: Status and Prospect of Bamboo Charcoal</i> - Time: Day 3, 27 July 2018, 14:00-15:30 Wednesday - Venue: Room 303A, China National Convention Center - Co-organizer: ISO/TC 296 Charcoal Expert Committee - Supporter: ICBR (International Center for Bamboo and Rattan, China National Forestry and Grassland Administration) - Contact person: Wei Jin, wjin@inbar.int	
14:00-14:10	Moderator: <i>Prof. Wenbiao Zhang, Zhejiang Agriculture and Forestry University, Chief Expert, ISO/TC 296 Charcoal Expert Committee</i> Opening Remark
14:10-14:50	Keynote Presentations: Moderator: <i>Prof. Wenbiao Zhang, Zhejiang Agriculture and Forestry University, Chief Expert, ISO/TC 296 Charcoal Expert Committee</i> - President Kotai Tamagawa, Nara Carbonized Chemical Industry Co. Ltd., Professor Min Zhang, Kyoto University <i>Japan bamboo charcoal, activated carbon and bamboo vinegar production, processing and market</i> - Professor Kuichuan Sheng, Zhejiang University <i>China bamboo briquette charcoal production technology and market</i> - Professor Wenbiao Zhang, Zhejiang Agriculture and Forestry University <i>China bamboo charcoal, bamboo activated carbon and bamboo vinegar production, processing and market, development of international bamboo charcoal standards (ISO)</i>
14:50-15:30	Discussion In this section, we would like to focus on discussing the key technology, application, market, and standard of bamboo charcoal. Experts and scholars: - Wenbiao Zhang, Professor, Zhejiang A&F University - Min Zhang, Professor, Kyoto University - Kuichuan Sheng, Professor, Zhejiang University - Ximing Zhang, Professor, Zhejiang University - Jinchuan Dong, President, Sino-Japanese Trading Company - Yu Chuan Jia Tai, President, Nara carbonized chemical industry Co. LTD



•Exhibition

Introduction

In conjunction with the Global Bamboo and Rattan Congress, the organising committee is hosting an exhibition of bamboo and rattan products and technology, which showcases the accomplishments of the global bamboo and rattan industry and demonstrates its cultural diversity. The exhibition showcases high-quality products and advanced bamboo and rattan technology from both abroad and at home. The exhibition aims to show how deeply bamboo and rattan have been involved in human life.

Highlights

1. BARC Pavilions of INBAR Member Countries

Asia-Pacific Pavilion: The Asia Pavilion is built in the style of a Southeast Asian bamboo cabin. Several bamboo lanterns hang from the roof and the shadow of surrounding bamboos dance in the yard. The Pavilion displays some of the rich history of bamboo utilisation and culture in Asia.

African Pavilion: The Africa Pavilion building is based on the style of the traditional Ethiopian bamboo house, Sidama, and decorated in a simple manner. In this Pavilion, visitors can appreciate African folk art and crafts, such as xylophones and masks, and enjoy the performance of the African drum djembe.

America Pavilion: The Latin America Pavilion showcases dazzling folk instruments and handicrafts made from bamboo and rattan. Visitors will experience some of Latin America's bamboo culture with traditional music and folk dances.

Host Country's Pavilion: Bamboo and rattan elements permeate the main structure and overall decoration of this building. The Pavilion combines the extensive application of bamboo technology with its deep-rooted bamboo culture and history. Bamboo, as the core component, is broadly used across construction, musical instruments, paintings and lantern making: products which embody both the heritage and innovation of the bamboo industry in the host country, China.

2. Exhibition of Bamboo and Rattan Products

Bamboo and rattan have been used to make a diverse range of products: from construction and furniture to chopsticks and textiles. Bamboo and rattan resources have provided human beings with a large number of products. With its rapid rate of growth and ability to grow without being reseeded, bamboo has become a popular material for producing sustainable products. It plays a significant role in improving lives and livelihoods in bamboo-growing areas.

Bamboo wind turbine blades: Bamboo can be used as the primary material for large-scale wind turbine blades, as it

outperforms other substances for its high strength and large stock as well as low density. Through specific technological processes, bamboo can be optimised into a high-performance industrial material, which makes it a perfect component for wind turbine blades. Bamboo blades are lightweight, low-cost, recyclable and reliable. They also consume less energy in the manufacturing process, making them a low-carbon alternative material.

Bamboo winding pipeline: The bamboo winding composite is composed of bamboo as a base material and resin as an adhesive. It is a newly developed biomaterial created through a new winding technology, which can be used to produce pressure piping, containers, large-scale storage tanks, the bodies of transport machines (such as high-speed trains, aircrafts and ships) and military equipment. The application of bamboo winding composite in production can reduce the demand for energy-intensive traditional materials such as steel, plastic and glass fibre.

3. Exhibition of Bamboo Arts and Crafts

The exhibition invites more than 60 Bamboo Arts and Crafts experts from across China to showcase their exquisite works, and will also display the best-known works from over 80 masters of Chinese traditional arts and crafts and inheritors of nation-level intangible cultural heritage, like Master Huang Xuemin. It is a grand bamboo art fair.

The exhibition includes arts and crafts woven with bamboo strips, carvings made of the ultra-thin green peels of bamboo surface, bamboo sculptures with patterns and characters and bamboo root carvings which draw on the artistic natural shape of bamboo roots.

4. Photography Exhibition of INBAR Members

We hope that the audience will be aware of the variety applications of bamboo in our daily life and have a deeper insights of bamboo after viewing the exhibition. We encourage the public to create more and use more bamboo products, to protect timber forest resources and the earth's ecology, to promote sustainable consumption and to realize the green economy.

5. Photography Exhibition of "Beautiful Bamboo Counties in China"

The "Beautiful Bamboo Township" photography exhibition, as one of a series of activities at BARC 2018, is an important part of the congress. Works of this photography exhibition reflect the natural and humanistic beauty of Bamboo Township in China from different perspectives, present the great potential and unique role of bamboo in various aspects like ecological and environmental protection, green economy development, and bamboo livelihood improvement with wonderful images, and show a beautiful landscape of green bamboo in the rural revitalization. We hope that more friends will learn about China's bamboo culture and bamboo industry through this photography exhibition, so as to strengthen exchanges and cooperation between China and other countries around the world in the bamboo industry.



6. Research Posters Exhibition of Bamboo and Rattan

It is an exhibition with more than 70 research posters selected from over 200 submitted to the Global Bamboo and Rattan Congress for presenting. The exhibition is designed to share some of the latest research relating to livelihood development in bamboo area, bamboo as renewable energy resources, bamboo for land restoration, and bamboo housing development, and sustainable management of bamboo and rattan resources, with the aim to provide a platform for information exchange and sharing with participants at the Global Bamboo and Rattan Congress.

7. Public Events

Collaboration: Renowned bamboo craftsmen from China and abroad are invited to show their exquisite creation and skills.

Presentation: Famous Chinese bamboo craftsmen exhibit their skills in six different ways, including weaving and carving, which demonstrate the beauty of bamboo craftsmanship.

Inheritance: From the 1940s onwards, traditional bamboo craftsmanship has been refined through innovation. The exhibition of bamboo and rattan products and technology not only shows the audience the advantageous characteristics of bamboo, but also provides them with a unique opportunity to experience rich and colourful bamboo culture and art.

Peking Academy hold an event of art graffiti called “The Great Dream of Bamboo and Rattan” which invited primary and middle school students to participate in creation and performance. The purpose of this event is to encourage teenagers to explore and inherit the culture and art in bamboo and rattan field.

We warmly welcome you to the exhibition of bamboo and rattan products and technology and we sincerely wish you a pleasant journey in China, the “Kingdom of Bamboo”.

International Partners	Partners from the Host Country
International Fund for Agricultural Development (IFAD)	Yong'An Municipal People's Government
Food and Agriculture Organization of the United Nations (FAO)	Mei Shan Municipal People's Government
Gaborone Declaration for Sustainability in Africa (GDSA)	Yibin Municipal People's Government
United Nations Educational, Scientific and Cultural Organization (UNESCO)	Qing Yuan Municipal People's Government
International Tropical Timber Organization (ITTO)	Cang Yuan Municipal People's Government
Ministry of Foreign Affairs of Netherlands	Lin Cang Municipal People's Government
Global Green Growth Institute (GGGI)	China Bamboo Industry Association
World Wildlife Fund (WWF)	Academy for International Business Officials (AIBO), MOFCOM
Forests, Trees and Agroforestry (FTA)	China Eco Culture Association
International Union for Conservation of Nature (IUCN)	China Flower Association
Global Science, Technology and Innovation Conference (GSTIC)	School of Civil Engineering, Tsinghua University
United Nations Environment Programme (UNEP)	Chinese Society of Forestry
United Nations Industrial Development Organization (UNIDO)	Bamboo Branch of Chinese Society of Forestry
United Nations Development Program (UNDP)	Bamboo and Rattan Resources and Utilization Branch of Chinese Society of Forestry
United Nations Environment World Conservation Monitoring Centre (UNEP-WCMC)	Southwest University of Science and Technology
United Nations Framework Convention on Climate Change(UNFCCC)	Zhejiang Agriculture and Forestry University
International Organization for Standardization (ISO)	Beijing Forestry University
International Social and Environmental Accreditation and Labelling Alliance (ISEAL Alliance)	China Green Times
Center for International Forestry Research (CIFOR)	China National Bamboo Research Center, NFGA
United Nations Convention to Combat Desertification(UNCCD)	China Council for International Cooperation on Environment and Development (CCICED)
United Nations Habitat	The National Standardization Administration of the People's Republic of China
United Nations Office for South-South Cooperation (UNOSSC)	Beijing Genomics Institute (BGI)
United Nations Refugee Agency (UNHCR)	China Green Carbon Foundation (CGCF)
United Nations Women	Tus Clean Energy
United Nations World Food Program (WFP)	Sichuan VANOV New Material CO.,LTD.
ASEAN-China Center	2019 Beijing Expo Coordination Bureau
Wildlife Conservation Society (WCS)	Chinese Academy of Forestry Science
World Bamboo Organization (WBO)	Research Institute of Subtropical Forestry, Chinese Academy of Forestry
World Customs Organization (WCO)	Research Institute of Forestry Policy and Information (RIFPI), Chinese Academy of Forestry
World Future Council (WFC)	Research Institute of Tropical Forestry, Chinese Academy of Forestry
Conservation International (CI)	Research Institute of Forestry Industrial Chemistry, Chinese Academy of Forestry
International Federation of Red Cross and Red Crescent Societies	Research Institute of Wood Industry , Chinese Academy of Forestry
Red Panda Network	Urban Forestry Research Center, National Forestry and Grassland Administration
The Nature Conservancy (TNC)	Chinese Arts and Crafts Institute

International Partners	Partners from the Host Country
Asia-Pacific Network for Sustainable Forest Management (APF net)	Sichuan Academy of Forestry Science
Africa Wildlife Foundation (AWF)	Zhejiang Academy of Forestry Science
The New Partnership for Africa's Development(NEPAD)	Bamboo Shoot Engineering and Technology Research Center for National Forestry and Grassland Administration
Central African Forest Commission (COMIFAC)	Hangzhou Forest and Water Affairs Bureau
Africa Women's Network for Sustainable Development (REFADD), Rwanda	Chinese Forestry Industry Association
Pacific Islands Development Forum (PIDF)	China National Forestry Machinery Association
Club of Rome	China Paper Association
Netherlands Development Organisation (SNV)	Black Bamboo (Zizhuyuan) Park
The Royal Botanic Gardens, Kew	China Forest Certification Council (CFCC)
American Society of Civil Engineers	Programme for the Endorsement of Forest Certification Schemes (PEFC)
Clean Power Indonesia (CPI)	Engineering Research Center of Bamboo Winding Composites (ERCBWC), NFGA
Daiwa Biological Research Institute Co., Ltd., Japan	Southwest Forestry University
Forestry Research Institute of Ghana	Southwest University of Science and Technology
Forum for Agricultural Research in Africa (FARA)	Nanjing Forestry University
Indonesian Furniture and Craft Industry Association (HIMKI)	Nanjing University of Technology
Kenya Forestry Research Institute (KEFRI)	Fujian Agriculture and Forestry University
Kerala Forest Research Institute, India	Hunan University
University of British Columbia (UBC), Canada	Central South University of Forestry and Technology
University of Clabria, Italy	Capital Normal University
Sapienza University of Rome, Italy	Beijing International Studies University
University of Tokyo, Japan	China Biodiversity Conservation and Green Development Foundation (CBCGDF)
Wageningen University, the Netherlands	Ningbo Xingda Charcoal Co.,Ltd.
University of Southern California, the United States	Zhejiang Jiezhu Biotech Co.,Ltd.
University of North Texas(UNT), the United States	Zhejiang Fulai Senzhong Biotech Co.,Ltd.
West Virginia University, the United States	Zhejiang Wanglin Bio-Tech Co., Ltd.
IKEA, Sweden	Yunnan Dabutong Handicraft Manufacturing Co.Ltd
MOSO BV, the Netherlands	Beijing Loughvan Culture & Tourism Science and Technology Development Co., Ltd
OPRINS, Belgium	Zhejiang Shengtan Co.,Ltd.
Alternative Bamboo Solutions(AltPlus), the United States	Institute of Advanced Bamboo Based Materials and Structures
Ecoplanet Bamboo, the United States	Shanghai Research Institute of Building Science
Global Bamboo Products Ltd, Ghana	Peking Academy
Ghana Bamboo Bikes Initiative, Ghana	
International Institute for Sustainable Development (IISD)	





• Media Partners

No.	Name of the Media
01	People's Daily
02	Xinhua News Agency
03	CCTV
04	Guangming Daily
05	China Daily
06	CGTN
07	China Radio International
08	CGTV
09	Farmer's Daily
10	Economic Daily
11	The People's Political Consultative Daily
12	Legal Daily
13	Science And Technology Daily
14	China News Service
15	Global Times
16	China Pictorial
17	China Reform Daily
18	CHINA NATIONAL RADIO, CNR
19	China Green Times
20	China Industry News
21	China Business Journal
22	China Women's News
23	China Science Daily
24	China Economic Herald
25	China Industrial Economy News
26	China Enterprise News
27	Workers' Daily
28	China Report
29	The Beijing News
30	WEN WEI PO
31	Beijing TV

No.	Name of the Media
32	The World and China
33	CCTV-7 Green space and time
34	World Bamboo and Rattan
35	Southern Metropolis Daily
36	China Co-operative Times
37	ChiAfrica
38	Foreign Investment In China
39	CHINA BUSINESS NEWS
40	China Meteorological News
41	iFeng
42	CRI Online
43	Land Greening
44	Caixin Weekly
45	CPPFOTO
46	Consumption Daily
47	South China Morning Post
48	Macau Legal Paper
49	China Report
50	Toutiao.com
51	SOHU
52	Tencent
53	Sina
54	Sichuan Daily
55	Sichuan Economics Daily
56	Sanming Daily
57	Sanming RTV
58	Yongan RTV
59	Meishan Daily
60	Meishan RTV
61	Yibin Evening News
62	Yibin Daily
63	Yibin RTV



• LOGISTICS

CONFERENCE VENUE

The GLOBAL BAMBOO AND RATTAN CONGRESS 2018 will be held at China National Convention Center (CNCC), in the north part of Beijing, which is next to the Olympic Green station of Subway Line 8. CNCC is in the central area of the Olympic Green Park, surrounded by the China National Stadium (Bird Nest), the National Aquatics Center (Water Cube) and the National Indoor Stadium. It is convenient to reach the city center, airport and Beijing Railway station.

More information can be found at <http://www.cnccchina.com>.



Plenary sessions: Ballroom B+C, the first floor of CNCC

Parallel sessions: the 2nd to 4th floor of CNCC

Exhibitions and Poster Display:

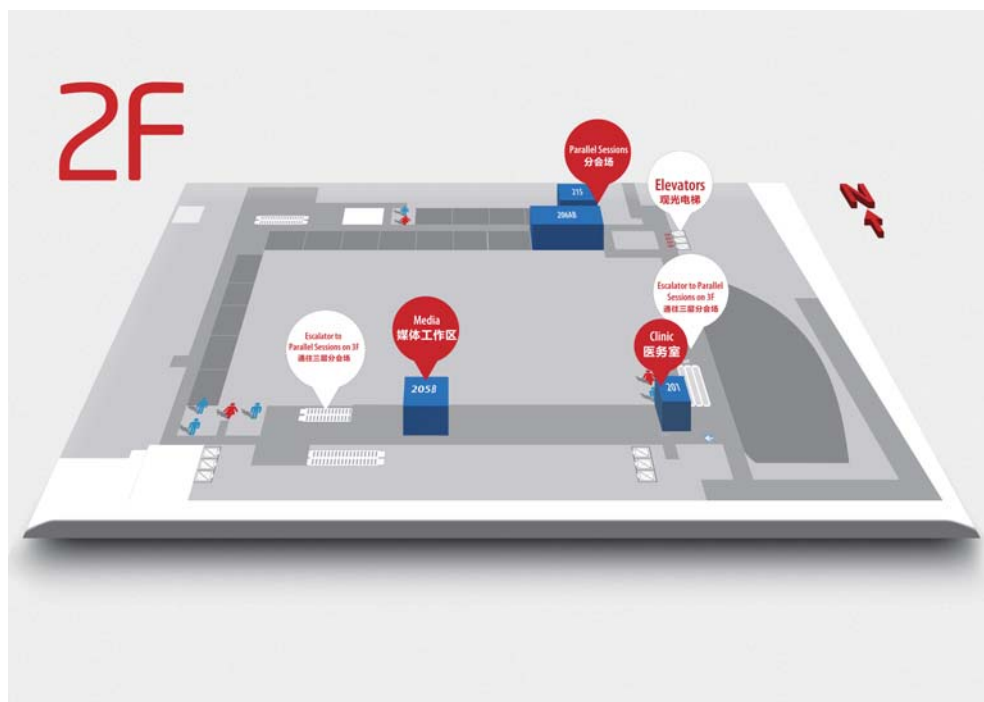
A-F the first floor South Foyer, Ballroom A, the first floor and South Foyer of 3rd and 4th floor

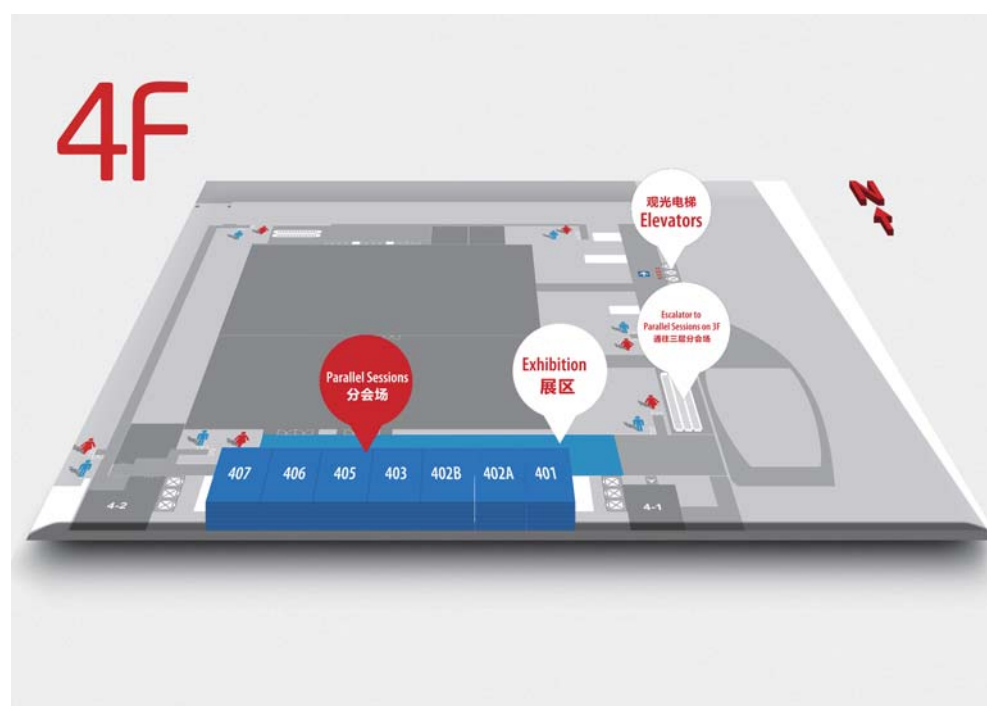
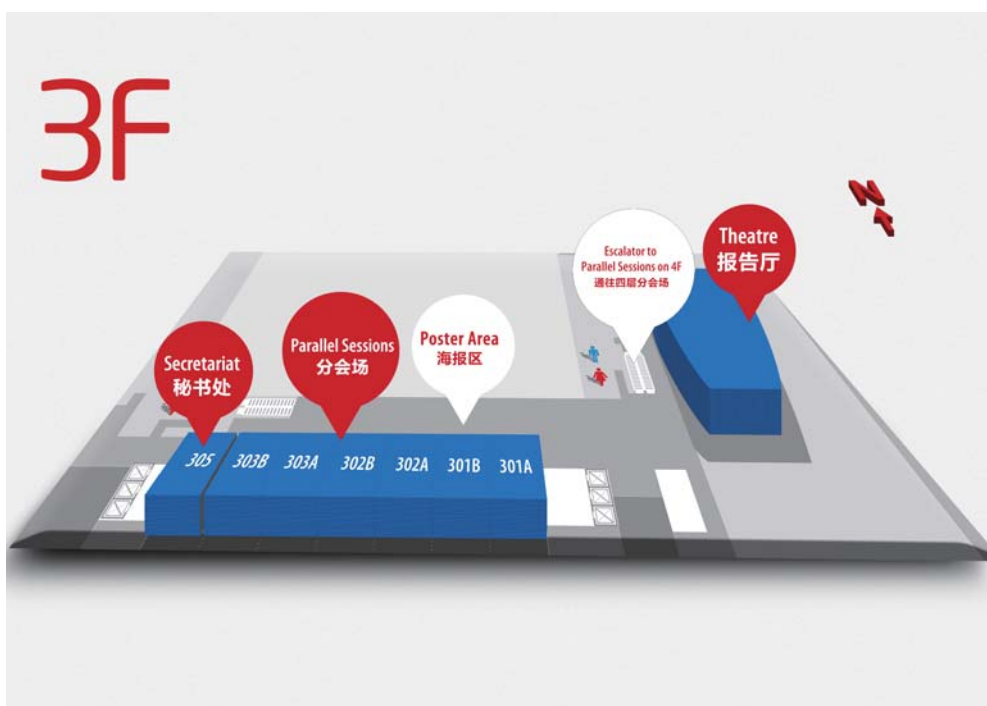
Note:

1. CNCC is a smoke-free place. Please do not bring lighters into the convention center.
2. It is prohibited to carry any flammable and explosive materials.
3. Please obtain a SI receiver (simultaneous Interpreter receiver) at the registration desk with your valid ID card, and return it after the meeting.



Floor Plan







TRANSPORTATION IN BEIJING

Airport Shuttle Bus during BARC2018

1) Free shuttles per hour will be provided from airport to CNCC for registration from 8:00-20:00 on June 24, 2018 ONLY;
Pick-up Post



Contact Person: Ms. Frank Feng, 86-13031146872

2) Free shuttles will be arranged from CNCC to the recommended hotels (see below the list of recommended hotels) after registration on June 24, 2018 ONLY;

3) Free shuttles every two hours will be arranged from recommended hotels to airport (8:00, 10:00, 12:00 and 14:00) on June 28, 2018 ONLY.

Airport Express Train

The Airport Express Line of the Subway serves the airport from Terminal 3 to Terminal 2 and then takes passengers to Dongzhimen (东直门 in Chinese) via Sanyuanqiao (三元桥 in Chinese). This line was opened just prior to the 2008 Summer Olympics. It carries passengers to the airport in twenty minutes from the city center, covering a distance of 28 kilometers.



Tips:

1. Tickets are issued for one-way use only.
2. It is suggested to prepare loose change beforehand to take metro. At most stations passengers can buy the ticket either at the Customer Service Center or self-service ticket vending machine, but some stations are only equipped with ticket vending machines which accept 1 Yuan coin, 5 Yuan and 10 Yuan banknotes.

Subway

The subway system in Beijing has 15 lines. The fare is 3-9 Yuan. Trains run from 5:30 in the morning until 11:00 in the evening. A ticket can be bought at the ticket office at each station or at an automatic ticketing machine. Subway stops are announced over the train's speaker system in Chinese and English. Commonly, there are four entrances in four directions for each stop. So, you should make sure which one to take when getting out of the station or you will probably get lost. You can find signs with the main destinations at crossings of the passageway. Passengers can find toilets on the platform level or in the ticket hall of each stop.

Taxis

Taxis in Beijing have several colors. All of them show a taximeter inside. You can easily find them in every part of Beijing. All Taxis will charge 2.3 Yuan per kilometer with a base rate or minimum charge of 13 Yuan.

RECOMMENDED HOTELS

China National Conference Center Grand Hotel

CNCC Grand Hotel is located in the center of the Beijing Olympic Green. It is adjacent to China National Convention Center with 3 minutes walk.

Website: <http://www.cnccgrandhotel.com/en/index.html>

Tel: +86-10-84372008-72471

Beijing Continental Grand Hotel

Beijing North Star Continental Grand Hotel is a four star hotel with 538 elegant and comfortable rooms. The guest rooms are renovated recently, representing advanced technology which demonstrates the international quality and hospitality. 25 minutes walk to CNCC.

Website: <http://www.bcghotel.com/English/>

Tel: +86-10-84980105

HuiYuan Prime Hotel

Huiyuan Prime Hotel is only 27 km to Capital International Airport and 20 km to Beijing West Railway Station. The hotel offers easy access to the neighboring key destinations, like Minzu Park. 25 minutes walk to CNCC.

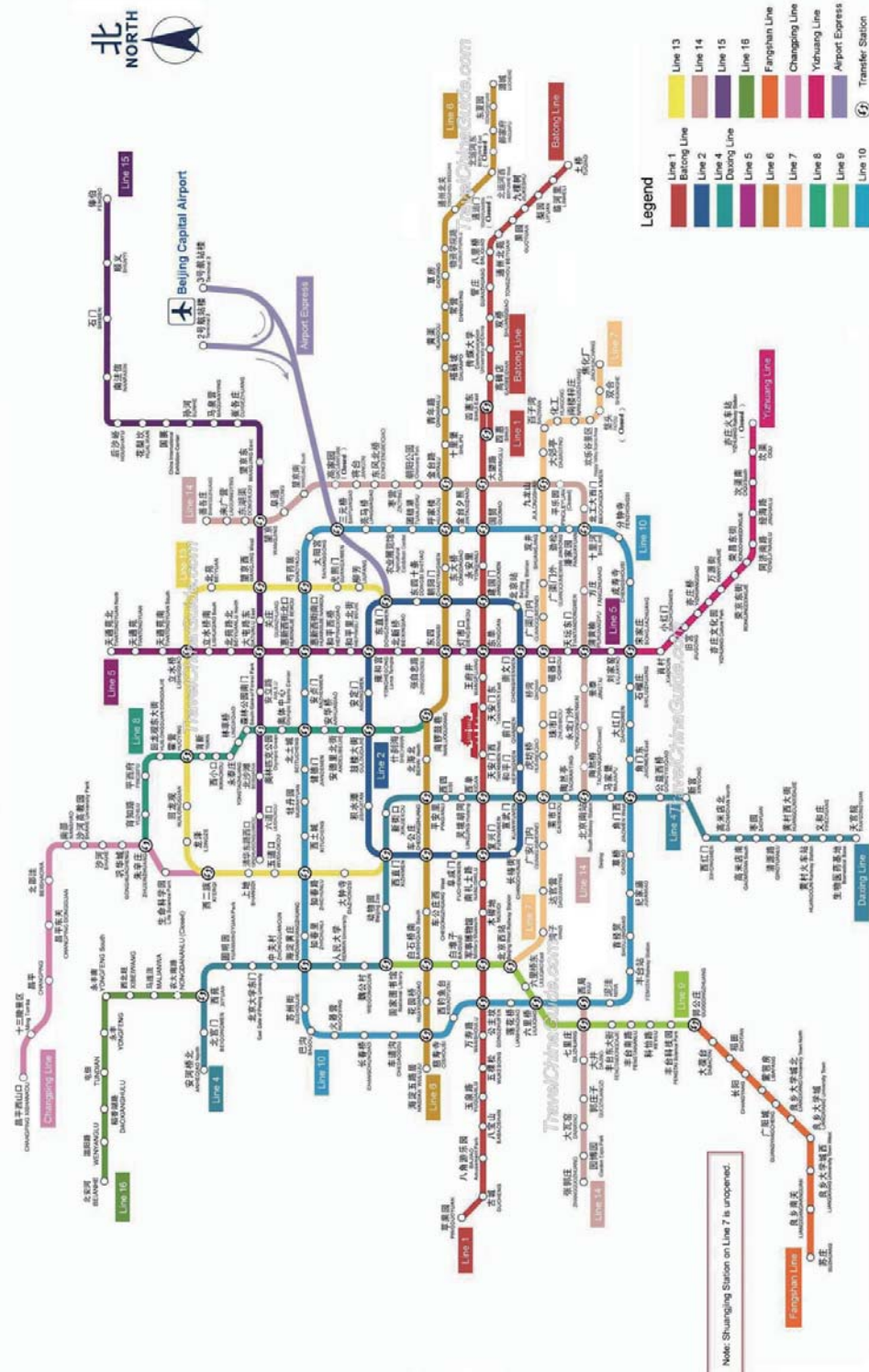
Tel: +86-10-64991233

Yayuncun Hotel

With both Asian Games village and Olympic Park as its neighbors, Yayuncun Hotel is only few minutes walking distance from the "Bird's Nest". 25 minutes walk to CNCC.

Tel: +86-10-64991233

Beijing Subway Map (Click to Enlarge)





REGISTRATION

The registration desk is located at Delegates Accesses C2



Opening hours

- June 24: 08:00-20:00 (recommended registration time)
- June 25: 07:30-20:00 (Please come to CNCC no later than 8:00)
- June 26: 08:00-20:00
- June 27: 08:00-20:00

Conference bag collection

At the registration desk, you will receive your name badge and the conference bag. You have to pick up your conference bag at the registration desk. You are required to show your name badge in order to enter the conference venues. Student participants with a reduced registration fee are required to show proof of student status upon checking in.



MEALS

1. VIP Lunch (participants specially invited only)

Date: June 25-27, 2018

Location: Function Hall A+B

NOTE: Please follow the indicators in the 1F of CNCC. Please present your VIP lunch ticket to enter the Function Hall, which can be found in your conference bag.

2. Lunch (all registered participants)

Date: June 25-27, 2018

Time: 12:30-14:00

Location: Gallery Café at the 3rd floor

NOTE: Please follow the indicators in the 1F of CNCC. Please present your lunch ticket to get food, which can be found in your conference bag.

3. Conference Dinner (participants who paid or specially invited)

Date: Monday-Wednesday, June 25-27, 2018

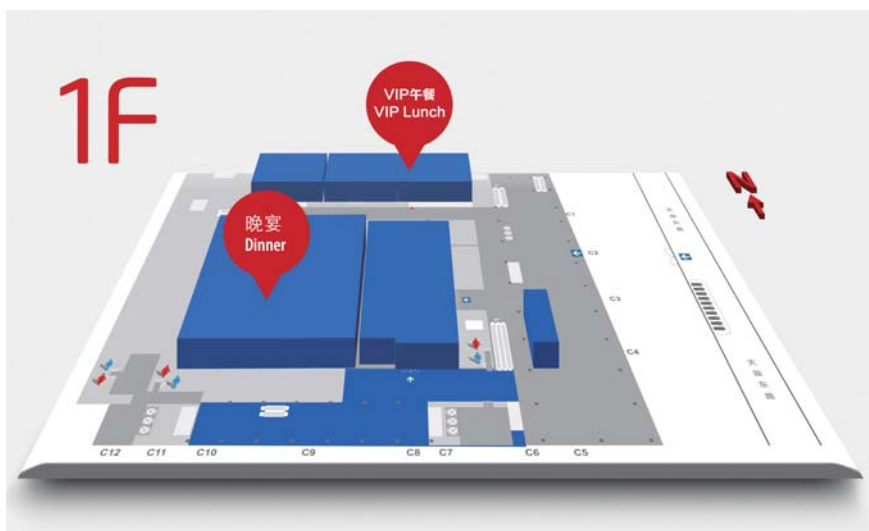
Time: 18:00-20:30 (Day 1), 18:00-20:00 (Day 2), 17:30-19:30 (Day 3)

Location: the first floor of CNCC, Ballroom B+C

NOTE: Please follow the indicators in the 1F of CNCC. You can find the Dinner invitation in your conference bag.

WIFI

CNCC offers high-speed internet connections. The wireless network signal covers the CNCC as a whole, including all public areas, exhibition halls and conference rooms. It is free and available at all meeting rooms and exhibition halls within venue.



 SHUTTLE BUS SERVICE from Hotel to CNCC

Shuttle Bus Schedule

Date	Event	Time	Departure	Arrive	Routine
June 25 th	AM	7:00	Beijing International Bamboo and Rattan Tower	CNCC	Beijing International Bamboo and Rattan Tower-CNCC
		7:30	Beijing Continental Grand Hotel		Beijing Continental Grand Hotel-CNCC
		7:30	Yayuncun Hotel		Yayuncun Hotel-CNCC
		7:30	HuiYuan Prime Hotel - Beijing		HuiYuan Prime Hotel - Beijing-CNCC
		7:00	Guolin Hotel		Guolin Hotel-CNCC
	PM	20:00	CNCC	Beijing International Bamboo and Rattan Tower	CNCC-Beijing International Bamboo and Rattan Tower
		20:00		Beijing Continental Grand Hotel	CNCC-Beijing Continental Grand Hotel
		20:00		Yayuncun Hotel	CNCC-YayuncunHotel
		20:00		HuiYuan Prime Hotel - Beijing	CNCC-HuiYuan Prime Hotel - Beijing
June 26 th	AM	7:00	Beijing International Bamboo and Rattan Tower	CNCC	Beijing International Bamboo and Rattan Tower-CNCC
		7:30	Beijing Continental Grand Hotel		Beijing Continental Grand Hotel-CNCC
		7:30	Yayuncun Hotel		YayuncunHotel-CNCC
		7:30	HuiYuan Prime Hotel - Beijing		HuiYuan Prime Hotel - Beijing-CNCC
		7:00	Guolin Hotel		Guolin Hotel-CNCC
	PM	20:00	CNCC	Beijing International Bamboo and Rattan Tower	CNCC-Beijing International Bamboo and Rattan Tower
		20:00		Beijing Continental Grand Hotel	CNCC-Beijing Continental Grand Hotel
		20:00		Yayuncun Hotel	CNCC-YayuncunHotel
		20:00		HuiYuan Prime Hotel - Beijing	CNCC-HuiYuan Prime Hotel - Beijing



Date	Event	Time	Departure	Arrive	Routine
June 27 th	AM	7:00	Beijing International Bamboo and Rattan Tower	CNCC	Beijing International Bamboo and Rattan Tower-CNCC
		7:30	Beijing Continental Grand Hotel		Beijing Continental Grand Hotel-CNCC
		7:30	Yayuncun Hotel		YayuncunHotel-CNCC
		7:30	HuiYuan Prime Hotel - Beijing		HuiYuan Prime Hotel - Beijing-CNCC
		7:00	Guolin Hotel		Guolin Hotel-CNCC
	PM	20:00	CNCC	Beijing International Bamboo and Rattan Tower	CNCC-Beijing International Bamboo and Rattan Tower
		20:00		Beijing Continental Grand Hotel	CNCC-Beijing Continental Grand Hotel
		20:00		Yayuncun Hotel	CNCC-YayuncunHotel
		20:00		HuiYuan Prime Hotel - Beijing	CNCC-HuiYuan Prime Hotel - Beijing



• OTHER INFORMATION

1. Currency and Banking

The Chinese currency is RMB. Chinese banks are typically open at 9:00 and close at 16:30 from Monday to Saturday. ATMs from several major Chinese banks are available in or near the CNCC. Major credit cards (Visa, Master and other major debit/credit cards) are acceptable at many establishments, such as American Express, Diners Club, JCB, Master Card and Visa. However, we recommend you to exchange the currency at the airport. Note that only cash (RMB) is accepted by taxi drivers and some restaurants.

2. Electricity

The standard voltage in China is 220V, 50 HZ, AC. The outlet is three-pronged and you are recommended to bring your own adaptor. For a list of the outlets and plugs

used in China, you may check: <http://electricaloutlet.org/>

3. Medical Facilities

Participants who are currently on medication should bring an adequate medical supply since the medication may not be available locally. Please inform the organizers in advance should you have major medical concerns. Participants are responsible for their own expenses incurred from medical services. It is recommended that the participants obtain adequate travel, health and accident insurance before departure from their home country.

4. Emergency Numbers

Police: 110

Ambulance: 120

Fire: 119

Directory inquire: 114

BARC2018 Emergency Contact:

Michelle Liu: 86-13661163471

Frank Feng: 86-13501103995

Helen Yan: 86-13901370528

5. Time Zone

UTC/GMT +8 hours

6. Weather

June in Beijing is both the beginning of summer and the first boom of the tourist season of the city. Generally speaking, clear days are the norm of the June weather in Beijing, and there is still big temperature difference between day and night. Compared to May, the temperature in June rises significantly. Except for the rainy days or when there is cold air, the daily highest temperature usually reaches above 30°C (86°F).

Because of the high temperature and the strong air convection, there would be more rain with occasional thunderstorms, but it won't rain continuously.



Dressing code:

- For GABAR workshop: casual
- For Bamboo and Rattan congress: Business casual

Food and Place of Interests

Lunch and dinner

You should definitely try the Peking duck(meat) in Beijing once!!! 全聚德 is the most famous ones and others are 便宜仿, 四季民福 . Prices will be around 25-30euros for the whole duck, you can also order half. Remember to ask them if they can also peel the skin and eat with sugar, you will love the taste! A

Zha Jiang noodles (炸酱面)(Sause contains pork) is also one of my favorite traditional food in Beijing. 海碗居, 老北京炸酱面 are good restaurant choices, prices around 5-10euros. B

You could also try the 涮羊肉 (hot pot) in china, restaurants are 新辣道鱼火锅 (theme is fish but you can also order vegetables and other meat, tomato sause ones is really nice, not spicy), 小肥羊 (with Chinese herb inside, also delicious), 海底捞 (fantastic services, also tasty), 东来顺 (old traditional ones, still use the traditional pot while eating, nice taste), 潮汕牛肉火锅 (theme is beef, all kinds meat of beef, super tasty). C

包子 and 饺子 (dumplings) are also delicious and cheap. 庆丰包子 (really tasty, 梅干菜陷 (mustard cabbage) is my favourite! 三鲜馅 (mushroom&egg&prok) also nice), you can try 紫米粥 (the purple rice porridge), Dumplings you can eat in the restaurant called 东方饺子王 . D





Snacks

If you want to try some Chinese snacks, you should go to Da sha lan(大栅栏儿). You can take train or bus to Qian men station(前门站), with walking distance you can find there. Here are the most traditional ones from Beijing:

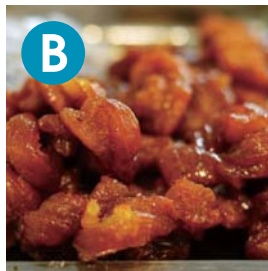
驴打滚 (sweet snack made from sticky rice), A

糖耳朵 (super sweet but tasty, we call it suger ears because it looks like ear, no meat inside), B

麻团 (fried sweets), C

炸糕 (fried sticky rice with red bean paste), 炸年糕 (sticky rice with sugar), D

臭豆腐 (stink tofu, smells really stink but taste really good especially eat with the Sause), E



Place of interests

Besides those must-see famous places (Temple of Heaven, Summer Palace, Great Wall, Forbidden City), I will recommend you some other interesting places.

潘家园古玩市场 (Panjiayuan antique market). You can see all kinds of antique that had been used in old times. Not all real, and you should always bargain if you want to buy, otherwise still nice to just go there and have a look, it's quite big.

798 艺术中心 (798 art zone), free for entrance. used to be factory sites, nowadays occupied with artists, all kinds of modern art, open space, quite nice to go there and have a look.

磁器口 (porcelain street), as the name said, sell all kinds of porcelain and other old fashion stuff.

There is a place called 后海, with a big lake in the city. If you have time, you can go there during the evening, around the lake, there are many bars, always some bands playing in the bar, you can walk in, buy a beer and have some relaxing time there.

(国家博物馆) National Museum of China, free but you need to book the tickets online. Quite nice Museum to pay a visit.





Top Strategic Partner

Yong'an Municipal People's Government, Fujian Province



中国竹都 最美竹海

Principal Strategic Partners

Meishan Municipal People's Government, Sichuan Province / Yibin Municipal People's Government, Sichuan Province