

Subject: 277-Letter From Organizing Committee of NEF-2012
From: Rose Jia <elsa6@bit-lcesummit.com>
Date: 06/27/2012 07:32 PM
To: Hans-Peter Plag <hpplag@unr.edu>

Low Carbon Earth Summit 2012
(Five Concurrent Events—New Energy Forum)

Time: Oct.19-21, 2012 **Venue:** Guangzhou, China

Website: <http://www.bitcongress.com/nef2012/>

Dear Hans-Peter Plag,

How are you doing now?

I am **Rose Jia**, the Program Coordinator of **New Energy Forum-2012 (NEF-2012)** and I am not sure if you have received my letter previously about the conference.

I have some new messages about the progress of **NEF-2012** to tell you. Under the Program Committee Members' contribution and endeavors to this conference. The Program has been uploaded partially. You could visit it online: <http://www.bitcongress.com/nef2012/default.asp>.

Would you like to attend this conference as a speaker at Track 6-11: Low Temperature Technologies of the **Forum 6: Geothermal Energy (GE)**? You may find more session details at <http://www.bitcongress.com/nef2012/fullprogram.asp>.

As you know, we have got overwhelming replies from all over the world. Followings are parts of the famous experts who would like to share experiences in this event:

Mr. Mohan Munasinghe, Nobel Laureate in Peace 2007

Mr. Jon Wellinohoff, Chairman, Federal Energy Regulatory Commission(FERC), USA

Dr. Gustav R. Grob, President of the International Clean Energy Consortium ICEC; Switzerland

Dr. Darja Piciga, Secretary, Government Office of Climate Change, Slovenia

Ms. Connie Hedegaard, first ever Commissioner for Climate Action, European Commission, Danmark

Mr. Brice Lalonde, Former Minister, Minister for the Environment, France

Mr. Franzjosef Schafhausen, Deputy Director General, Federal Ministry of the Environment, Germany

Dr. John Leazer, Director, U.S. Environmental Protection Agency, USA

Dr. Mahmut Temiz, Head Of Department, Ministry Of Forestry & Water Affairs, Turkey

Mr. Khoo Teng Chye, Executive Director, Centre for Liveable Cities, Singapore

Mr. Art James, Project Director, Oregon Department of Transportation, USA

Dr. Valerie Lyons, Chief, NASA Glenn Research Center, USA

Mr. Rae Kwon Chung, Director, Environment and Sustainable Development Division, United Nations Economic and Social Commission for Asia and the Pacific, South Korea

Mr. Boyd Dionysius Joeman, Vice President, IRDA, Malaysia

Dr. Gudni A. Johannesson, Director General, National Energy Authority, Iceland

Dr. Olle Bjork, Deputy Director for Climate Change, Swedish Ministry of the Environment, Sweden

Dr. Muhamed Lebai Juri, Director General, Malaysian Nuclear Agency, Malaysia

Dr. Pedro Martins Barata, President, Euronatura, Administrator at Ecoprogresso and National delegate, UNFCCC, Portugal

Ms. Susanne Rasmussen, Director of Environmental and Transportation Plann, City of Cambridge, UK

Dr. Ron Loveland, Energy Advisor, Wales government, UK

Ms. Hanna Trojanowska, Government Commissioner for Nuclear Power; Undersecretary of State, Ministry of Economy, Poland

Mr. Shez Bandukwala, Managing Director, Cleantech Investment Banking, USA

Mr. Ivan Albino, Managing Director, E.ON Carbon Sourcing GmbH, Germany

Mr. Scott McGregor, CEO, Camco, UK
Ms. Kati Ihamaki, Vice President, Finnair, Finland
Dr. Lawrence E. Jones, Vice President, Regulatory Affairs, Policy & Industry Relations, Alstom Grid Inc., USA
Mr. Carl A. Kernodle, Vice President-Development Asset Management, Hyatt Hotels Corporation, USA
Mr. Chris Bala, Vice President, United Solar Ovonic LLC, Canada
Mr. David F. Doerksen, Vice-President, Corporate Strategy, Cameco Corporation, Canada
Mr. Tim Helweg-Larsen, CEO, Energy Bank, UK
Mr. Martin P.J. Kratz, Head, Intellectual Property Group, Bennett Jones LLP, Canada
Ms. Alison Rowe, Global Executive Director Sustainability, FUJITSU LIMITED, Japan
Dr. Nelson Sam, Global Managing Director, Thomson Reuters Point Carbon, USA
Mr. Tony McGuirk, Chairman, BDP, UK
Mr. Keith Cole, Vice President, Government Relations and Public Policy, General Motors International Operations, USA
Dr. Alain Bucaille, Senior Vice President, AREVA Group, France
Dr. Jim Weinbauer, Vice President Sustainability Environment, AECOM, USA
Mr. John van Leeuwen, CEO, EcoSynthetix Inc., USA
Dr. Geneviève Ferone, Senior Vice President Sustainability, Veolia Environnement, France
Ms. Hilda Pinnix-Ragland, Vice President, Corporate Public Affairs, Progress Energy, USA
Mr. Michael Otterbach, Vice President Operations, IdaTech LLC,, USA
Dr. Daryoush Allaei, CEO, Sheer Wind, Inc., USA
Dr. C. C. Chan, Academician, Chinese Academy of Engineering, Hong Kong, China
Dr. Blas Pérez Henriquez, Executive Director, Center for Environmental Public Policy, University of California, Berkeley, USA
Dr. Shozo Yanagida, Professor, Center for Advance Science and Innovation , Osaka University, Japan
Dr. Alan Chaffee, Professor, Monash University, Australia
Dr. Kathryn A. Higley, Professor, Oregon State University, USA
Dr. Patrick Bellew, Founding Director, Atelier Ten, UK
Dr. Manijeh Razeghi, Professor, Northwestern University, USA
Dr. Eugenie L Birch, Co-Director of Penn IUR, USA
Dr. Marilyn A. Brown, Professor, Georgia Institute of Technology, USA
Dr. Mario Innocenti, Professor and Vice-Chairman of the Department, University of Pisa, Italy
Mr. Massimo Buonomo, Chairman, Friends of Kyoto Protocol, Brazil
Mr. Ivan Hodac, Secretary General, European Automobile Manufacturers Association, Belgium
Dr. Yukimaru SHIMIZU, Vice President, World Wind Energy Association , Japan
Mr. Jay Pruett, Director of Conservation, The Nature Conservancy, USA
Mr. Marcello Palazzi, President, Progressio Foundation, The Netherlands
Ms. Ellen Sandell, National Director, Australian Youth Climate Coalition, Australia
Mr. Philip McMaster, Chief Creative Officer, World Sustainability Center, World Sustainability Organization, China
Dr. Chas Roy-Chowdhury, Head of Taxation, ACCA, UK
Ms. Vesile Kulacoglu, Director, the World Trade Organization (WTO), Switzerland
Mr. Randall Tolpinrud, President, Pax Natura Foundation, USA
Dr. Marcelo de Andrade, Chairman, Earth Council Brazil, Brazil
Mr. Paul Mayer, Co-Founder, Climate Crisis Coalition, USA
Dr. Christian Rakos, President, European, Pellet Council, Belgium
Mr. Scott Bernstein, President, Center for Neighborhood Technology, USA
Mr. Tim Hardy, Chairman, Climate Change Working Party, AIDA, UK

PS: We expect your precious comments or suggestions on the structure of our program, also your reference to other speakers will be highly appreciated. We look forward to receiving your replies on the following questions.

1. [Are you interested in delivering a speech in one of these sessions? Which session?](#)

2. What is the title of your speech?

3. Do you want to co-organize one of the sessions or have any suggestions about our scientific program?

If it is not of interest to you, please disregard and we apologize for any inconvenience this may have caused. To prevent further emails, please go to <http://www.bitcongress.com/Unsubscribe.asp>

Looking forward to hearing from you!

Sincerely,

Ms. Rose Jia

Organizing Committee of LCES 2012

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- **Please find the details about the program as below**

(You can at your priority select a session from the below sub-topics or you may find more info at

<http://www.bitcongress.com/nef2012/fullprogram.asp>)

Forum 6: Geothermal Energy (GE)

Section GE-1: Business and Market Trend

Track 6-1: Country Updates on Geothermal Energy Direct Uses

Track 6-2: Legal and Regulatory and Societal Considerations of GE: Risks and Opportunities

Track 6-3: Economic and Financing on Geothermal Energy

Track 6-4: Energy Pricing, Policies, and Business Strategies

Section GE-2: Sciences and Technology for Geothermal Energy

Track 6-5: Geology and Geothermal Energy

Track 6-6: Geophysics and Geothermal Energy

Track 6-7: Geochemistry and Geothermal Energy

Track 6-8: Hydrogeology and Geothermal Energy

Track 6-9: Drilling and Completion Technology

Track 6-10: Enhanced Geothermal Systems/Hot Rock

Track 6-11: Low Temperature Technologies

Track 6-12: Geothermal Power Generation

Track 6-13: Equipment Corrosion and Scaling of Geothermal Energy

Track 6-14: Geothermal Heat Pumps

Track 6-15: Integrated Energy Systems, Cascaded Uses

Section GE-3: Social, Environment Issues and Commercialization

Track 6-16: Environmental Aspects of Geothermal Energy

Track 6-17: Geothermal Energy Applied in Petroleum E & P

Track 6-18: District Heating and Agriculture