

AGENDA

as on 19 April 2012

Date: 24 April 2012

6.30 pm –9.00 pm	<p><i>Dinner of Hope</i></p> <p><i>Moderator</i></p> <p>Ms Kathleen Rogers President, Earth Day Network</p> <p><i>Welcome Address</i></p> <p>Dr R K Pachauri President, TERI-North America</p> <p><i>Chief Guest</i></p> <p>HE Ms Melanne S Vermeer Ambassador-at- Large, Office of Global Women’s Issue, U.S. Department of State</p>
<p>Date: 25 April 2012 High Level CEO Dialogue</p>	
7.00 am –9.30 am	<p><i>Moderator</i></p> <p>Prof. Jeffrey A Sonnenfeld Senior Associate Dean for Executive Programs & Lester Crown Professor in the Practice of Management, Yale School of Management, Yale University, USA</p> <p><i>Keynote Address</i></p> <p>Mr David J Hayes U.S. Deputy Secretary, Department of the Interior</p>
<p>Main Summit</p>	
10.00 am–11.00 am	<p>Inaugural Session: Policy Insights to Foster U.S.–India Energy Cooperation</p> <p><i>Welcome Address by Co-Chairs</i></p> <p>Dr Richard C Levin President, Yale University</p> <p>Dr R K Pachauri President, TERI-North America</p> <p><i>Moderator</i></p> <p>Ambassador Karl F Inderfurth Senior Adviser and Wadhvani Chair in U.S. - India Policy Studies, CSIS</p> <p><i>Featuring</i></p> <p>Dr R Chidambaram Principal Scientific Adviser, Government of India</p> <p>Nobel Laureate The Honorable Al Gore Former Vice President of the United States of America (By Video)</p> <p>Mr R V Kanoria President, Federation of Indian Chambers of Commerce and Industry (FICCI)</p> <p>Mr Daniel B Poneman Deputy Secretary of Energy, U.S. Department of Energy</p> <p>HE Ms Nirupama Rao Ambassador, Embassy of India to the U.S.</p>
11.00 am–11.15 am	<p><i>Tea</i></p>



11.15 am–12.30 pm	<p>Plenary 1: Clean Energy Innovation for Mitigating Climate Change</p> <p>Climate change is one of the most daunting challenges that the United States and India face at the moment and clean energy innovation lies at the heart of all available solutions. Innovative technologies that harness wind, water, air and solar energy are important to mitigate the impact of the changing ecosystem. Realizing the gravity of the situation both the United States and India have collaborated and invested in clean energy mechanisms. The nuclear cooperation between countries attempts to initiate another partnership phase for clean energy. The time has come to review the progress made by these collaborations and make further advances in the realm of clean energy innovations.</p> <p><i>Moderator</i></p> <p>Mr Patrick Butler Vice President - Programs, International Center for Journalists</p> <p><i>Keynote Address</i></p> <p>Dr John P Holdren Assistant to the President for Science and Technology & Director, Office of Science and Technology Policy, Executive Office of the President</p> <p><i>Speakers</i></p> <p>Ms Linda S Adams Founding President R20-Regions of Climate Action; Chairman, Climate Action Reserve & Former Secretary, California Environmental Protection Agency</p> <p>Ms Frances Beinecke President, Natural Resources Defense Council (NRDC)</p> <p>Dr Nancy Birdsall President, Center for Global Development</p> <p>Prof. Gary Brudvig Benjamin Silliman Professor of Chemistry, Professor of Molecular Biophysics and Biochemistry, Department of Chemistry, Yale University</p> <p>Dr Charles K Ebinger Senior Fellow and Director-Energy Security Initiative, The Brookings Institution</p>
12.30 pm–1.15 pm	Lunch
1.15 pm–2.30 pm	<p>Plenary 2: Removing Barriers to Technology Transfer</p> <p>Transfer of technology' between countries has generated special interest in the areas of international as well as local policy-making and legislation. Removing barriers to technology transfer entails the creation of markets and the elimination of barriers for entry of clean technology into markets. In 2008, the United States and India's agreement to establish cooperation on nuclear energy was a significant step towards the removal of barriers to the transfer of clean technology between the two countries. As a developed nation, the U.S. is a repository of several clean technology mechanisms which can be beneficial to the Indian economy which continues to employ technologies using traditional fuels. Thus, it is important to negotiate ways in which technologies can be transferred in an easier way between the two countries.</p> <p><i>Moderator</i></p> <p>Dr Terry F Yosie President & CEO, World Environment Center</p> <p><i>Keynote Address</i></p> <p>Prof Jagdish N Bhagwati University Professor, Economics and Law, Columbia University</p>

	<p><i>Speakers</i></p> <p>The Honorable Brian Baird Former Member of Congress</p> <p>Mr Ardeshir Contractor MD & CEO, Kiran Energy Solar Power Private Limited</p> <p>Dr J Michael McQuade Senior Vice President, Science & Technology, United Technologies Corporation</p> <p>Mr Geoffrey Pyatt Principal Deputy Assistant Secretary for South and Central Asia, U.S. Department of State</p> <p>Mr Michael Schulhof Managing Director, GTI Capital Group, LLC.</p> <p>Mr Tantra Narayan Thakur Chairman & Managing Director, PTC India Ltd.</p>
2.30 pm–3.45 pm	<p>Plenary 3: Economic Imperatives for Innovation and Opportunities for Business</p> <p>With increase in the awareness about sustainable development, innovations in the field of clean energy technologies are increasing day by day. Even though India is fast moving on the path of green economy, several gaps exist in the availability of clean technology, due to financial limitations of producers and suppliers of the same. It thus needs to join hands with advanced countries to ensure that financial limitations do not impede the production and distribution of clean energy mechanisms in the country and businesses dealing with renewable energy thrive.</p> <p><i>Moderator</i></p> <p>Mr Paul Cohen Partner, Corporate Practice, Ketchum</p> <p><i>Keynote Address</i></p> <p>The Honorable Tom Udall Senator for New Mexico</p> <p><i>Speakers</i></p> <p>Ms Julie T Katzman Executive Vice President, Inter-American Development Bank</p> <p>Mr Ira Magaziner Policy Director and Chairman, Clinton Foundation Policy Board The William J Clinton Foundation and Chairman, Clinton Climate Initiative</p> <p>Dr R K Malhotra Director (R&D), Indian Oil Corporation Limited</p> <p>Mr Ravi Pandit Chairman & Group CEO, KPIT Cummins Info Systems Ltd</p> <p>Mr Venkatesh Valluri Chairman, Ingersoll Rand India Limited</p>

3.45 pm–4.00 pm	Tea
4.00 pm–5.15 pm	<p data-bbox="344 243 963 275">Plenary 4: Energy Access for the Bottom of the Pyramid</p> <p data-bbox="344 310 1390 653">On one hand the developed world has made giant strides in the field of science and technology and on the other there are millions in the developing world who have no access to basic technological facilities in terms of electricity and communication. Thus, the challenge in today's world is bridging the gap between technology and the largest, yet the poorest socio-economic group. While the U.S., despite its large population has managed to provide basic technological facilities to its citizens, large parts of India are yet to be electrified or linked to a transport system. However bleak the situation, it provides opportunities for clean energy innovation that is not only sustainable but also cost-effective. Thus, both countries need to collaborate on the ways in which clean energy innovation can be made accessible to people at the bottom of the pyramid.</p> <p data-bbox="344 688 464 720"><i>Moderator</i></p> <p data-bbox="344 726 703 789">Mr Eric Roston Sustainability Editor, Bloomberg</p> <p data-bbox="344 825 523 856"><i>Keynote Address</i></p> <p data-bbox="344 863 695 926">Dr R K Pachauri President, TERI-North America</p> <p data-bbox="344 961 443 993"><i>Speakers</i></p> <p data-bbox="344 1035 1145 1098">Mr Manish Bapna Executive Vice President & Managing Director, World Resources Institute</p> <p data-bbox="344 1140 1078 1241">Mr Jacob E Moss Director, U.S. Cookstoves Initiatives, Office of the Secretary of State Global Partnership Initiatives, U.S. Department of State</p> <p data-bbox="344 1276 1158 1377">Mr W Scott Tew Executive Director, Center for Energy Efficiency and Sustainability (CEES), Ingersoll Rand</p> <p data-bbox="344 1413 963 1476">Ms Leocadia I Zak Director, U.S. Trade and Development Agency (USTDA)</p>

5.15 pm–6.00 pm

Concluding Session

Moderator

Mr Edward Luce

Washington Bureau Chief, *Financial Times*

Special Remarks

HE Ambassador Tariq Ali Al-Ansari

Deputy Chef de Cabinet, Office of the President of the sixty-sixth session of the United Nations General Assembly

Dr Rajiv Kumar

Secretary General, Federation of Indian Chambers of Commerce and Industry (FICCI)

Valedictory Address

The Honorable John Kerry

Senator for Massachusetts

Concluding Remarks

Dr R K Pachauri

President, TERI-North America

6.00 pm onwards

Reception