

Future Energy India

THE SCENARIO

The present rate of fossil fuel usage has led the world to an insurmountable energy crisis. In order to survive the crisis, energy companies worldwide are searching for new ways to extract energy from renewable sources as well as more efficient ways of producing energy from existing sources.

Though these are growing at a comparably slower pace, the pressure on governments and businesses to promote and nurture responsible growth strategies is on the rise. At the same time, awareness about sustained preservation of the environment and reduced emissions of carbon dioxide and other greenhouse gases is growing among end-users.

LET'S GET TOGETHER AND FIND SOLUTIONS

Our series, Future Energy India, will focus on fostering an environment conducive to the commercial application of these emerging technologies in Indian conditions. These evening networking events will bring together business leaders, industry professionals and policy makers to present solutions and highlight opportunities in India's emerging market for alternate energy solutions and will aim to benefit both innovators and investors.

Future Energy India events will focus on

- Creating the appropriate policy environment for fostering future energy sources
- Investment and funding
- Nuclear power
- Hydro Power
- Solar photovoltaic
- Solar thermal
- Wind power
- Bio-fuels
- Energy Efficiency in buildings
- Cleaner fuels for transport
- Ocean power
- Geothermal Energy
- Waste to energy
- Fuel cells
- Carbon management
- Environment management strategies

PROGRAMME

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| 6.30 PM | Registration |
| 6.40 PM | Welcome |
| 6.45 PM | Keynote Address |
| 7.10 PM | Panel Discussion |
| 7.15 PM | Discussion and Q&A |
| 8.15 PM | Cocktails & Dinner |



Mumbai

July 16, 2010 | Grand Hyatt

Nuclear Power – The Way Forward

New Delhi

July 29, 2010 | Le Meridien

Power Generation – Hurdles in Capacity Addition

Endorsed by:

