



IEC Council Open Session

Friday, October 15, 2010 | 2:00 – 5:00 p.m.

Washington State Convention & Trade Center, Room 6B

Join us for this free, open event featuring a keynote address from Dan Reed, corporate VP of technology policy and strategy at **Microsoft Corporation**, and a robust panel discussion on **energy generation, distribution, and conservation**

Opening	Mr. Jacques Regis, IEC President
Introduction	Mr. James E. Matthews, III, Corning Incorporated; President, USNC/IEC
Keynote Speaker	Mr. Dan Reed, Corporate Vice President of Technology Policy and Strategy and Leader of the eXtreme Computing Group (XCG), Microsoft Corporation
Panel Moderator	Mr. Frank K. Kitzantides, National Electrical Manufacturers Association; IEC Vice President and Chair, Standardization Management Board
Panelists	<p>Wind Energy: Mr. C P (Sandy) Butterfield, Boulder Wind Power; Chair, IEC/TC 88 – <i>Wind Turbines</i></p> <p>Resurgence of the Nuclear Option: Mr. Morgan Cox, Chair, IEC/TC 45 – <i>Nuclear Instrumentation</i></p> <p>Fuel Cells: Dr. Fumio Ueno, Toshiba Corp.; Chair, IEC/TC 105 – <i>Fuel Cell Technologies</i></p> <p>Wave Energy: Ms. Melanie Nadeau, Manager, Marine Energy, CanmetENERGY, Natural Resources Canada; Chair, IEC/TC 114 – <i>Wave, Tidal and Other Water Current Converters</i></p> <p>Solar Photovoltaic Energy Systems: Mr. Heinz Alexander Ossenbrink, Head of Unit, Renewable Energies, Institute for Energy, European Commission DG Joint Research Centre; Chair, IEC/TC 82 – <i>Solar Photovoltaic Energy Systems</i></p> <p>Smart Grid: Mr. Richard Schomberg, Convener, IEC SMB SG#3 – <i>Smart Grid</i></p> <p>Smart Grid: Dr. George W. Arnold, National Coordinator for Smart Grid Interoperability, National Institute of Standards and Technology (NIST)</p> <p>E-Transportation: Ms. Ziva Patir, Vice President, Standards, Certification and Compliance, Better Place</p>

