Mission
Greentech-Bridging-University-Industry

Mittwoch, 16. - Samstag, 19. Oktober 2013

PROGRAMM

Programmentwurf, Stand 03.10.2013

Anreise Boston am Dienstag, 15. oder Mittwoch, 16. Oktober 2013

WEDNESDAY, OCTOBER 16, 2013 TAUNTON

07:30 **Welcome and mission overview from Senator Marc R. Pacheco** at Boston Park Plaza Hotel & Towers (50 Park Plaza, Boston, MA, 02116).

Depart for Southeastern Massachusetts

09:00 **Arrive in Taunton at Myles Standish Industrial Park.**
Breakfast and welcome from U.S. Rep. Joseph P. Kennedy III, Taunton Mayor Tom Hoye, Jr., city officials and members from the Southeastern Massachusetts legislative delegation.

10:00 **Tour Myles Standish Industrial Park**.

Luncheon with president from Bridgewater State University, higher education representatives from Southeastern Massachusetts, Southeastern Regional Planning & Economic Development District, area clean tech business leaders.

13:00 **Tour Bridgewater State University Bartlett Center.**

15:00 **Tour/briefing at UMass Boston and John F. Kennedy Library & Presidential Museum, Boston.**

17:00 **Light reception and business networking event** at University of Massachusetts Boston's Venture Development Center with dignitaries and Massachusetts clean tech business leaders.

Abends gibt es noch Gelegenheit die anderen Teilnehmer der Greentech-Bridging Reise kennen zu lernen.

THURSDAY, OCTOBER 17, 2013 BOSTON

07:00 Wake up at Boston Park Plaza Hotel & Towers; breakfast on your own.

08:00-10:30 **Morning panel** at Massachusetts State House, Senate Reading Room:
What are the elements to create a successful clean tech cluster?
Featuring: David Miller, Clean Energy Venture Group, founder and Executive Managing Director; Berl Hartman, Environmental Entrepreneurs, New England Chapter Director; David Bradwell, Ambri, Founder, Senior Vice President of Commercialization & Chief Technology Officer; New England Clean Energy Center representative; Wayne Davis, Harvest Power, Co-Founder, Vice President; Next Step Living representative.

11:00 **Tour/briefing at Massachusetts Clean Energy Council's Wind Technology Testing Center**, Charlestown.

12:30 **Luncheon** with **Massachusetts Clean Energy Council**
Speech of the Austrian Trade Commissioner Dr. Christian Kesberg about "US-Austrian trade Relations"

13:30-15:00 **Afternoon panel** at Massachusetts State House, Room 222.
Featuring: Tom Gradle, Massachusetts Office of International Trade and Investment; Jim Paul, Director, Boston Office, U.S. Commercial Service, U.S. Department of Commerce; Kristen Rupert, Executive Director, Associated Industries of Massachusetts; Paula Murphy, Director, Massachusetts Export Center; John Joyce, Small Business Administration Export, Finance Manager, U.S. Commercial Service for Massachusetts.

16:00 – 17:00 **Tour Fraunhofer Center for Sustainability Systems**, 5 Channel Center Street, Boston.

17:30 **Tour/briefing at EnerNOC,** 1 Marina Park Drive, Boston followed by a **cocktail reception and networking dinner** with clean energy business leaders, government officials and venture capital representatives and speakers.

FRIDAY, OCTOBER 18, 2013 CAMBRIDGE

08:00 Wake up at Boston Park Plaza Hotel & Towers; breakfast on your own.

09:00 **Tour/briefing at Cambridge Innovation Center,** 14th Floor, 1 Broadway, Cambridge.

11:00 **Tour Harvard University campus.**

Sustainable Entrepreneurship Award luncheon at Harvard University.

13:00 **Tour Sherman Fairchild Lab**, Harvard University.

14:30 **Tour Massachusetts Institute of Technology**, meet with reps from MIT'S Energy Initiative, Cambridge.

17:30 **Austrian delegation hosts reception** at Seaport Hotel/World Trade Center, Boston. Keynote speakers: Housing & Economic Development Secretary Greg Bialecki, representative from Energy & Environmental Affairs (TBD).

MONDAY, OCTOBER 21, 2013 NY

11:45 **United Nations Headquaters** (1 United Nations Plaza New York, NY 10017)
Meeting with Peter Launsky Tieffenthal, Under-Secretary-General at the United Nations

PARTICIPATING ORGANIZATIONS/INDIVIDUALS

- Associated Industries of Massachusetts International
- Environmental Entrepreneurs
- EnerNOC
- Next Step Living
- Ambri
- Harvest Power
- MassGlobalPartners
- MassDevelopment
- Massachusetts Clean Energy Council
- New England Clean Energy Council
- Massachusetts Export Council
- New England District Export Council
- U.S. Green Building Council
- Environmental Business Council of New England
- European Union Ambassador to the United States Joao Vale de Almeida
- U.S. Rep. Joe Kennedy III
- City of Taunton
- Massachusetts Executive Office of Housing and Economic Development
- Massachusetts Executive Office of Energy and Environmental Affairs
- Southeastern Massachusetts Regional Planning and Economic Development Agency
- Fraunhofer USA
- Cambridge Innovation Center
- Charlestown Wind Technology Testing Center
- Massachusetts Institute of Technology
- Harvard University
- University of Massachusetts Boston
- University of Massachusetts Dartmouth

TOUR/BRIEFING LOCATIONS

Fraunhofer Center for Sustainable Energy Systems, Boston—State-of-the-art solar technology facility that contains a new "TechBridge" clean technology program designed to help clean tech startups, a facility that showcases building energy efficiency technology, and three lab groups focused on photovoltaic, building energy efficiency technology, and smart grid technologies; will help Massachusetts on its path towards achieving 1600 megaWatts of solar energy capacity by 2020. (http://cse.fraunhofer.org/)

Cambridge Innovation Center, Cambridge —Founded in 1999, neighboring the MIT campus, CIC is Greater Boston's "largest flexible office facility for growing technology and life sciences companies," housing more than 450 companies, attracting many of the best-known and best-funded new companies that look to locate in Greater Boston's MIT/Harvard technology cluster, along with numerous venture capital firms that actively seek technology investment opportunities in New England. (http://cic.us/index.html)

Massachusetts Clean Energy Center's Wind Technology Testing Center, Charlestown— An East Boston clean energy technology facility offering a full suite of certification tests for turbine blades up to 90 meters in length, it also provides technology for the latest wind turbine blade testing and prototype development methodologies to help the wind industry deploy the next generation of land-based and offshore wind turbine technologies. (http://www.masscec.com/wttc)

John F. Kennedy Library & Presidential Museum, Boston—A 10-acre space funded by private and non-profit organizations, the library and museum are dedicated to the life, leadership and legacy of the 35th President of the United States, John Fitzgerald Kennedy, chronicling mid-20th century politics and life in the United States. (http://www.jfklibrary.org/About-Us/About-the-JFK-Library.aspx)

University of Massachusetts, Boston,—Located next to the John F. Kennedy Library and Presidential Museum, it is the future home to the Edward M. Kennedy Institute for the United States Senate and is the UMASS system's second largest campus and the only public university in metropolitan Boston. It enrolled 15,847 students in fall 2012, 76 percent of which are undergraduates. (http://www.umb.edu/)

Bridgewater State University, Bartlett Center, Bridgewater— Bartlett a $100 million state-of-the-art math and science center built in 2012, integrating the biology, chemistry, earth science, geography, physics, math and computer science departments at Bridgewater State University. (http://www.bridgew.edu/)

Myles Standish Industrial Park and Center for Innovation, Taunton— Myles Standish Industrial Park is a 1,000-acre industrial campus that houses nearly 8,000 jobs and infrastructure for industry and high-tech companies. The park includes space integrating high tech, manufacturing, and business offices, and been designated as a Bioready Community with Platinum Status by the Massachusetts Biotechnology Council. (http://www.tauntondevelopment.org/)

Massachusetts Institute of Technology, Energy Initiative, Cambridge—Premiere math, science and technology higher education institution, incorporated in 1861, employing 11,000 people (including 1,022 professors and 731 teaching staff). MIT has produced 78 Nobel Laureates, 53 National Medal of Science

winners, 41 MacArthur Fellows and 27 National Medal of Technology and Innovation Winners. The MIT Energy Initiative program includes research, education, campus energy management and outreach programs that cover all areas of energy supply and demand, security, and environmental impact. Hundreds of research projects are being supported ranging from solar energy to hydrocarbon production, from global systems to nanostructured materials. (http://mitei.mit.edu/)

Harvard University, Cambridge—Established in 1636, Harvard includes 2,100 faculty members and more than 10,000 academic appointments in affiliated teaching hospitals teaching 6,700 undergraduate students, 14,500 graduate and professional students for a total of 21,000 students. Harvard has produced 44 Nobel Laureates between current and former staff. The Center for the Environment is comprised of scholars, researchers, and teachers of diverse fields including chemistry, earth and planetary sciences, engineering and applied sciences, biology, public health and medicine, government, business, economics, religion, and the law. (http://environment.harvard.edu/)

KONTAKT

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