



Connecting and empowering the Midwest states with information, education, and technical assistance

*** FREE WEBINAR SERIES *** SUSTAINABLE ENERGY MANAGEMENT *** REGISTER TODAY ***

The U.S. DOE and NASEO co-sponsored Midwest Buildings CHP Application Center (MBTAC) is pleased to announce a complimentary **3-Part Webinar Case Study Series on Sustainable Energy Management in Colleges and Universities**. The three one-hour interactive webinars will be broadcast live at 1:00PM CST on December 6th, 11th, and 13th. For more information on the webinar case study series, continue reading below or visit www.ecw.org/mwbuildings.

Case Study #1: Using Biomass to Generate Steam and Electricity on a University Campus

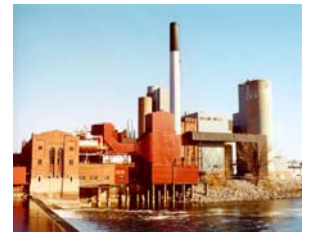
Date: Thursday, December 6, 2007

Time: 1:00 PM Central Time

Duration: 60 minutes

Registration: www.ecw.org/mwbuildings/webinars

Please join Ferman Milster, P.E., Associate Director of Utilities and Energy Management for the University of Iowa as he discusses the 24.9 MW biomass co-fired combined heat and power (CHP) project at the University of Iowa. Topics to be addressed include the university's challenge to reduce energy consumption and increase the use of renewable energy, the history of the CHP plant, the partnership formed to recycle biomass, joining the Chicago Climate Exchange, and key considerations for biomass projects.



Case Study #2: Planning, Financing, and Interconnecting a Wind Turbine Project on a College Campus

Date: Tuesday, December 11, 2007

Time: 1:00 PM Central Time

Duration: 60 minutes

Registration: www.ecw.org/mwbuildings/webinars

Please join Rob Lamppa, P.E., LEED AP, Director of Energy Management and Senior Project Manager for Carleton College, as he discusses the sustainability efforts and wind turbine installation at Carleton College, located in Northfield, Minnesota. Topics to be addressed include campus sustainability, wind turbine project financing and interconnection, and key considerations and lessons learned during the implementation and operation phases.



Case Study #3: Energy Independence Initiative at Four University of Wisconsin Campuses

Date: Thursday, December 13, 2007

Time: 1:00 PM Central Time

Duration: 60 minutes

Registration: www.ecw.org/mwbuildings/webinars

Please join Neil Howell, Program Manager for the State of Wisconsin's Dept. of Administration, and Kelly Cain, Ph.D., Director of the St. Croix Institute for Sustainable Community Development, as they discuss the State of Wisconsin's current energy initiatives and the sustainable community development at University of Wisconsin - River Falls (UWRF). Topics to be addressed include the governor's energy initiative, four UW campuses' efforts toward energy independence, and the on-campus and outreach sustainability efforts at UWRF.



Who Should Attend

These webinars will benefit college and university campus planners and sustainability coordinators, facilities directors and managers, and industry professionals aiming to identify opportunities and strategies for sustainable energy management measures at college and university campuses.

About MBTAC

The U.S. DOE and NASEO co-sponsored Midwest Buildings Technology Application Center (MBTAC) provides information, education, and technical assistance to support the U.S. DOE Building Technologies Program (BTP) in the eight state Midwest region.

Certificate of Completion

Webinar participants will be issued a Certification of Completion for attending each of the one-hour live interactive webinars.

