

WIND ENERGY PRODUCTION FOR THE NEXT DECADE:

Repair and Process Advancements for Manufacturing



March 31 - April 1 • Boulder, CO

Composites One and the Closed Mold Alliance, along with Magnum Venus Products and IACMI - The Composites Institute invite you to attend Wind Energy Production for the Next Decade: Repair and Process Advancements for Manufacturing.

This workshop is focused on exploring advanced materials, new repair techniques and inspection processes, and informing the growing wind energy workforce on the basic manufacturing processes you need to know. During this two-day workshop, leading wind energy professionals will provide engaging presentations and hands-on demonstrations about the wind industry outlook, new technologies, and life cycle issues.

**National Wind
Technology Center (NREL)
Flatirons Campus**



**March 31
Wind Workshop**
NREL - Flatirons Campus
12:00 p.m. - 5:00 p.m.

Networking Reception:
Omni Interlocken
5:30 p.m. - 8:30 p.m.

**April 1
Wind Workshop**
NREL - Flatirons Campus
9:00 a.m. - 4:00 p.m.



REPAIR

- 3M Leading Edge Protection
- Mankiewicz Top Coats
- Sika Quick Cure Epoxy
- Huntsman Quick Adhesives
- Maximizing Your ROI on Repairs



NEW TECHNOLOGY

- Solvay Bagging Material
- Vacuum Infusion
- AkzoNobel Coatings and Fillers
- Thermoplastics
- LIVE Drone Inspection



NETWORKING

- Tours of the National Wind Technology Center
- Meet with Material and Equipment Industry Experts
- Experience hands-on Learning Opportunities

Space is Limited - Register Today at: www.IACMI.org/wind2020



TRAVEL

Wind Energy Production for the Next Decade: Repair and Process Advancements for Manufacturing will be held at the National Wind Technology Center, March 31 - April 1, 2020. Travel arrangements should be made to fly into Denver International Airport in Denver, CO.

National Wind Technology Center
Flatirons Campus
18200 CO-128
Boulder, CO 80303

Hotel Accommodations

The National Wind Technology Center is located in close proximity to Broomfield, CO. We have reserved a block of rooms at the Omni Interlocken Hotel at a rate of \$149.00. Discounted room rates will expire on Friday, February 28 - Book Now!

Omni Interlocken Hotel
800 Eldorado Blvd
Broomfield, CO 80021
(303) 464-9000

<https://www.omnihotels.com/hotels/denver-interlocken/meetings/composites-in-wind-20-03292020>

Registration

To register for Wind Energy Production for the Next Decade Please visit www.iacmi.org/wind2020.

Questions related to registration can be sent to rachel.menges@compositesone.com.

IMPORTANT INFORMATION FOR NON U.S. CITIZENS

The National Wind Technology Center has strict Foreign National Policies for non U.S. Citizens. Please contact DiLea.Bindel@nrel.gov to complete a Foreign National Data Card if you are not a U.S. Citizen.

**Please note, Foreign National paperwork must be submitted to NREL by February 28.
Requests received after February 28 cannot be processed.**

The Closed Mold Alliance

The Closed Mold Alliance is comprised of three industry experts, led by Composites One, the leading supplier of composite materials in North America, along with Magnum Venus Products (MVP), the industry's leading meter/mix equipment manufacturer with specific expertise in closed mold processes, and RTM North Technologies, one of North America's leading closed mold experts.

The Closed Mold Alliance operates with one mission in mind: to provide leadership, knowledge, training, and resources for the successful evolution of closed mold processes. This team of experts is dedicated to providing composites manufacturers with a complete closed mold solution. From introduction and education to tooling resources to implementation consultation, the Closed Mold Alliance is there to help!

Learn more at www.compositesone.com.

ClosedMold Alliance

Composites One • MVP
RTM North Technologies