

## **EXHIBIT and Meet Current & New Customers**

This event attracts C-level Executives and Engineers in search of technology and innovations used with advanced materials and is the only composites event focused on the manufacturer. Take advantage of this opportunity to connect face to face with composites manufacturing customers that are looking for the solutions that you provide!



# COMPOSITES MANUFACTURING 2011

# First Time in the Midwest... Dayton, Ohio!

Manufacturing, Research, Transition and Future Applications of Composites...

#### Did you Know?

- Dayton was awarded the official Aerospace Hub of Ohio state designation based on the area's commitment to aerospace, sensor technologies, and advanced materials
- The Air Force Research Laboratory (AFRL) at Wright-Patterson AFB manages \$4 billion annually in science and technology funding
- Dayton ranks 2nd in the U.S. for technology business incubators with a total of four, nurturing up-and-coming sensors, RFID, data management, and aerospace companies
- Dayton is home to hundreds of suppliers that support composites manufacturing through the aerospace, defense, automotive, civil engineering and alternative energy industries
- Within a 60 minute radius of Dayton, there are over 50 advanced material and manufacturing facilities including Boeing, Lockheed Martin, GE Aviation, L-3 Communications, National Composites Center and Vector Composites
- Ohio has a complete composite industry network, including raw and advanced materials, manufacturing and engineering capability, a skilled workforce, sales expertise, and machine design



# For a Floor Plan and Complete Exhibiting Information:

Contact Kirby Miles at kmiles@sme.org or 800.733.3976, ext. 3121.

www.sme.org/composites

# **Present Your Solutions to a Targeted Audience**

Composites Manufacturing attracts major OEMs and suppliers. Take a look at some of the companies that attended in 2010.

ATK Aerospace Structures

The Boeing Company

CGTech

FANUC Robotics America, Inc.

General Atomics Aeronautical General Dynamics General Motors Corporation

Goodrich Aerostructures

Hexcel

Lockheed Martin

**MTorres** 

Northrop Grumman

Raytheon Vistagy

Vought Aircraft
Zimmermann Inc.

# 10'x10'

#### **Booth space - \$1,850**

- One Company Conference Pass (\$745 value; transferable per exhibiting company)
- Attendance to the Keynote Presentations
- Attendance to the Conference Lunches, including the J.H. 'Jud' Hall Award Luncheon
- Pre-reg participant roster at the event
- Ten Free Exhibit-Only Attendance Invitations
- Standard pipe & drape
- One 6' x 30" skirted table with 2 chairs
- One 110v electrical outlet, 500 watts, by request
- Four refreshment tickets for the 'Meet, Greet, & Discover' Reception
- One time use of the attendee mailing list after the event
- Company identification sign at the booth
- Your company name listed on:
  - ▶ Select electronic promotions sent to over 100,000+ industry professionals
  - ▶ On-site directory with company description and contact information
  - ▶ Event website

# **6'** Tabletop space – \$1,500

- One Company Conference Pass (\$745 value; transferable per exhibiting company)
- Attendance to the Keynote Presentations
- Attendance to the Conference Lunches, including the J.H. 'Jud' Hall Award Luncheon
- Pre-reg participant roster at the event
- Ten Free Exhibit-Only Attendance Invitations
- 8' back drape
- One 6' x 30" skirted table with 2 chairs
- One 110v electrical outlet, 500 watts, (by request)
- Four refreshment tickets to the 'Meet, Greet, & Discover' Reception
- One time use of the attendee mailing list after the event
- Company identification sign at the booth
- Your company name listed on:
  - ▶ Select electronic promotions sent to over 100,000+ industry professionals
  - ▶ On-site directory with company description and contact information
  - ▶ Event website

## **Additional Sponsorships are Available**

These options provide exclusive opportunities for companies large and small to showcase products and services, exchange ideas and find new customers. Don't miss your opportunity at Composites Manufacturing 2011. **Space is limited.** 

### Reach Manufacturers From These Diverse Industries

Aerospace
Appliances
Automotive
Civil Infrastructure
Construction

Consumer Products
Defense
Government
Marine

Medical Device
Recreational & Sporting
Goods
Wind Energy/Alternative

Energy