

MAY 11 – 14, 2026 | EDUCATION
MAY 12 – 14, 2026 | EXHIBITS
DETROIT, MI

ADVANCED MATERIALS AND MANUFACTURING

Where Advanced Materials Meet Next-Gen Mobility.

XPONENTIAL is where composite material manufacturers connect with a global audience of uncrewed systems innovators. As the leading event for the autonomy ecosystem, XPONENTIAL attracts vehicle manufacturers from across civilian, commercial, and government sectors—each looking for high-performance materials to drive lighter, faster, and more efficient platforms.

Whether it's engineered plastics, carbon fiber components, or cutting-edge manufacturing processes, the Materials and Manufacturing Pavilion puts your solutions in front of the decision-makers building the future of uncrewed mobility.

ELIGIBILITY:

The Materials and Manufacturing Pavilion is designed for organizations that develop advanced materials for uncrewed and autonomous systems. Join us at XPONENTIAL as an official exhibitor to showcase your latest innovations and connect with new customers.

Who it's for:

- Composite material engineers • Composite material manufacturers

Who you will connect with:

- Research and Development Leaders • Design Engineers

ADVANCED MATERIALS AND MANUFACTURING BENEFITS:

- Access to dedicated materials and manufacturing exhibitor space (including plenty of room for technology demonstrations)
- Meet decision-makers and buyers across sectors
- Elevate your company's thought leadership through speaking engagements that feature your customers or team members
- Choose from premier sponsorship opportunities to boost visibility
- Pavilion highlighted on all floorplans
- Participating companies receive all exhibitor benefits, including a complete company listing in the XPO Guide, mobile app and online, as well as access to the Exhibitor Promotional Toolkit

JOIN MARKET LEADERS SUCH AS:

ACP Composites
Aerodine Composites
CRP USA
Decavo
Diab
Divergent Industries
Endeavor 3D
Ensinger
Forecast 3D
Guangdong Hangyu Composite Material Technology Company Ltd
Henkel

HP Additive Manufacturing Solutions
Innovative Composite Engineering
i-Solids
KSK Precision Engineering
NextGen Preforms
Pantheon Design
PRC Composites
Raise 3D
Rampf
Stratasys Direct
T-Global

TO BOOK YOUR SPACE IN THE ADVANCED MATERIALS AND MANUFACTURING, CONTACT:



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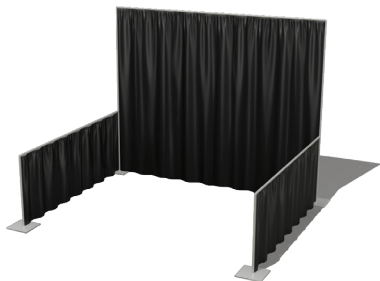
for Returning National Exhibitors
Brett Babcock
+1 312.445.9528
bbabcock@mdna.com

RAW BOOTH SPACE *

	PRICE PER SQUARE FOOT
AUVSI Member **	\$39
Nonmember	\$45.50

Raw Space (Linear Booths Only) Includes:

- 8' draped wall
- 3' side-rails
- 2-line ID sign (44" x 7")



* Linear booths with open corner(s) are charged \$500 per corner.

** Company must be an organizational member of AUVSI at the time of contracting and at the time of the show.

SHELL SCHEME BOOTH *

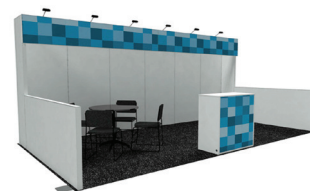
	10' X 10'	10' X 20'
AUVSI Member **	\$6,900	\$12,500
Nonmember	\$7,850	\$13,800

Shell Scheme Booth Space Includes:

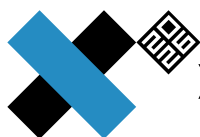
- Header sign
- Standard carpet
- Track-light with one (1) head per panel
- 42" h side returns/panels
- Set-up and removal
- Counter with sliding doors (42" h x 39" w x 18" d)
- Opening day cleaning
- Café table
- Four (4) chairs
- Power - 10 amp/1000 watt (outlet placed at the back wall; one outlet regardless of booth size)



10'x10' Shell Scheme



10'x20' Shell Scheme



XPONENTIAL™

Co-hosted by

