# Exhibitor Prospectus

## AHS International 69th Annual Forum & Technology Display

**May 21-23, 2013 • Phoenix, AZ**

***"Advancing Vertical Flight Technologies in Demanding Environments"***

**www.vtol.org**

## *"Advancing Vertical Flight Technologies in Demanding Environments"*

The next generation of vertical take-off and landing (VTOL) aircraft must be far more capable than today's, vastly improving speed, range, payload, maintainability and survivability, particularly in the demanding operating environments of today and the future. However, economic and technological limitations present real challenges for the development of future rotorcraft. Future Vertical Lift contenders are looking for the competitive edge that will make their designs the most compelling solutions possible, while being affordable enough to produce in large numbers. Achieving such results in this challenging budget environment will require significant advancements in vertical flight technology and innovative partnerships and approaches.

The AHS Annual Forum and Technology Display (Forum 69) plays an essential role in advancing vertical flight technology by bringing together the most creative minds and visionaries of industry, academia and government with the world's leading aerospace manufacturers and suppliers. Forum 69 is supported by the Society's more than 70 corporate members encompassing all facets of the industry, including original equipment airframe manufacturers, turbine engine manufacturers, avionics and systems integrators, parts suppliers and engineering consultants. Our more than 6,000 individual members cover the entire spectrum of vertical flight, including military and government leaders, engineers and scientists, managers, corporate executives, program managers, pilots, educators and students.

Forum 69 is the longest running and most established vertical flight event in the industry. Unlike other trade events, the AHS Forum provides access to an elite technical community responsible for directing the engineering and manufacturing processes for the global rotorcraft industry. Forum 69 exhibitors will interface with top program managers on the show floor during unopposed exhibit hall breaks as well as during exhibit hall luncheons, receptions and industry-wide sessions, such as the Military Program Manager Briefings. In addition, top ranking officers from the military acquisition communities of the US Army, US Navy, US Marine Corps, US Air Force and their international counterparts will seek out your capabilities and expertise for their needs, as well as products and services that will increase their readiness and effectiveness.

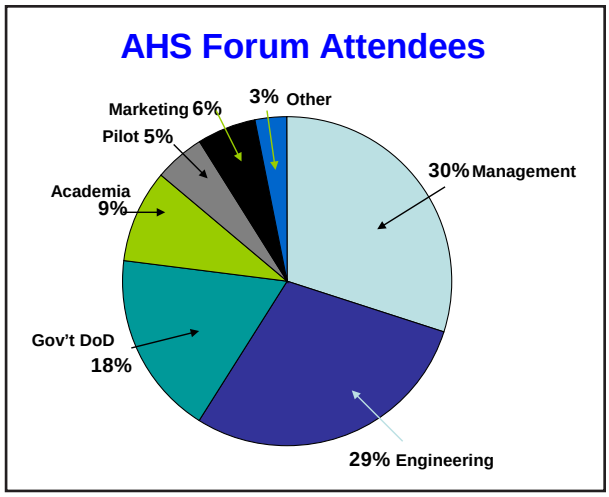
Forum 69 will explore cutting-edge technology with chief executives from AgustaWestland, Bell Helicopter Textron, The Boeing Company, Sikorsky Aircraft, Eurocopter and other influential industry leaders. Forum 69 will also present more than 200 technical papers regarding aircraft design, aerodynamics, propulsion, avionics, crash safety, test & evaluation, human factors and more! All of this will take place at the Phoenix Convention Center, conveniently located in the heart of downtown Phoenix and within easy walking distance of major convention hotels, shopping, entertainment, sports and theatre venues.

What role can your company play in the future of vertical flight technology? Plan now to join us May 21-23, 2013 in Phoenix, Arizona. Complete the Application for Exhibit Space and return it to AHS Headquarters to ensure that you will have a prime exhibit location at the most comprehensive representation of the U.S. vertical flight community including primes, original equipment manufacturers, systems integration houses and suppliers – all of whom play essential roles in advancing vertical flight.

**Very sincerely,**

**Michael J. Hirschberg**
**AHS Executive Director**

***"The Department of Defense finds that this event (Forum 69) and all related events and sessions) meets the minimum regulatory standards for attendance by DoD employees. This finding does not constitute a blanket approval or endorsement for attendance. Individual DoD component commands or organizations are responsible for approving attendance of its DoD employees based on mission requirements and DoD regulations."***




## Exhibit Hall Hours*

### Tuesday, May 21, 2013

| | |
|---|---|
| 11:00 a.m. - 7:00 p.m. | Exhibit Hall Open |
| 12:00 noon - 1:30 p.m. | Exhibit Hall Luncheon |
| 5:00 p.m. - 7:00 p.m. | Exhibitor / Industry Reception |

### Wednesday, May 22, 2013

| | |
|---|---|
| 9:00 a.m. - 5:00 p.m. | Exhibit Hall Open |
| 12:15 p.m. - 1:45 p.m. | Exhibit Hall Luncheon |

### Thursday, May 23, 2013

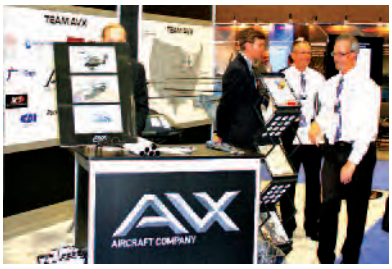
| | |
|---|---|
| 9:00 a.m. - 12:00 noon | Exhibit Hall Open |

**Exhibit Hall schedule subject to change*

## Exhibit Package Includes:

- Quality backdrop draping and divider rails.
- Booth identification sign
- Company listing in the Forum 69 Final Program
- Complimentary guest passes for distribution to your customers.
- 24-hour security in the Exhibit Hall
- One Forum 69 "FULL" registration package* for each 10' X 10' space purchased (limited to a maximum of five badges). Badges provide access to technical sessions, exhibit hall lunches and receptions, the AHS Vertical Flight Foundation Reception and the Grand Awards Banquet.
- Two exhibitor badges for each 10' X 10' unit of display space (not to exceed a maximum of ten badges). This badge provides access to the exhibit hall during scheduled hours and includes exhibitor lunches and receptions.

***The Society requests that full registration badges be issued only to personnel manning exhibit booths and not to AHS Forum speakers.***




## Showcasing the Most Advanced Vertical Flight Technology:

**Airframes • Avionics and Sensors • Components • Design Capabilities • Display Systems • Electro-optics • Engine/Propulsion • Fabricators • Fuel and Utility Systems (FUS) • Health and Usage Monitoring Systems (HUMS) • F-35B Contractors • Mission Support • Research and Development • Safety Systems • Simulation and Training • UAVs**

## Early-Bird Exhibit Space Discount Available For a Limited Time!!

### Early Bird Exhibitor Rates (Before November 30, 2012)

| | |
|---|---|
| **AHS Corporate Member** | **$2,550 for each 10' X 10' Unit** |
| **Non-Corporate Member** | **$2,650 for each 10' X 10' Unit** |
| **Educational Member** | **$1,850 for each 10' X 10' Unit** |

### Regular Rates (After November 30, 2012)

| | |
|---|---|
| **AHS Corporate Member** | **$2,650 for each 10' X 10' Unit** |
| **Non-Corporate Member** | **$2,750 for each 10' X 10' Unit** |
| **Educational Member** | **$1,950 for each 10' X 10' Unit** |

Full payment is due by **November 30, 2012** or space is subject to release.

## For exhibit information contact:

**AHS International**
**217 N. Washington Street**
**Alexandria, VA 22314-2538 USA**
**Phone: 703-684-6777**
**Toll Free: 855-AHS-INTL**
**Fax: 703-739-9279**
**Email: AHSExhibits@vtol.org**
**Web Site: www.vtol.org**

FORUM 69
PHOENIX, AZ
MAY 21 - 23, 2013
Advancing Vertical Flight Technology in Demanding Environments

## Gain access to a leading helicopter manufacturing market.

Exhibiting at Forum 69 will introduce your company to a region that plays a key manufacturing role in both civil and military rotorcraft. The Arizona aerospace and aviation industries employs more than 250,000 professionals, many dedicated to the design and manufacturing of aircraft, engines and propulsion technology, weapon systems, and auxiliary equipment or parts.

## Key VTOL programs and components manufactured or tested in Arizona:

- **Boeing AH-64D Apache**
- **MD Helicopter production**
- **Honeywell Phoenix Repair & Overhaul**
- **Aircraft seating and safety products**
- **Cockpit and avionics systems**
- **Missile navigation and guidance systems**
- **Unmanned Rotorcraft**

## Previous AHS Forum Exhibitors

Aviation Applied Technology Directorate (AATD)
Army Aviation Technical Test Center (AATTC)
ABIPA Canada, Inc.
Able Engineering & Component Services
ACRA Control
ADC Engineering
ADDAPT
Advanced Product Testing
Advanced Rotorcraft Technology, Inc.
Advanced Technologies Inc.
Advatech Pacific
Aegis Technologies Group, Inc.
Aero Dynamix, Inc.
Aeromation, Inc.
Aerospace Turbine, Inc.
Aerospace Welding, Inc.
Aerosystems International, Ltd.
Aerotec Tubetronics, Inc.
AFDD – US Army Aeroflightdynamics Directorate
AgustaWestland, Inc.
Air Navigation Service
Air-Data Inc.
Air-Terre Equipement ltee
Alcoa Fastening Systems
Allied Aerospace
AlliedSignal Aerospace
Alphacasting, Inc.
AlphaQ
Altair Engineering
AMCOM
AMRDEC
American Institute of Aeronautics and Astronautics
Ampex Data Systems
Amphitech International
Ampol Systems, Inc.
Applied Composites Engineering
Aquacoupe Technologie, Inc.
ARO Scientific Services Program (SSP)
Armoloy of Connecticut, Inc.
Arnold Engineering Development Center
Association Quebecoise de L'Aerospatiale (AQA)
Atelier d'usinage Aero
Athena Technologies
ATK Composites
Atlantic Software Technologies
Automated Dynamics
AV-DEC
Avianor Inc.
Aviation Equipment, Inc.
Aviation Lemex, Inc.
Avibank Mfg., Inc.
Avion Solutions, Inc.
AVX Aircraft Company
BAE Systems
Barry Controls Aerospace
Becker Avionics
Bell Helicopter Textron, Inc.
Boeing
Bombardier Aerospace
Boothroyd Dewhurst, Inc.
Borescopes-R-Us
Boundary Layer Research
Breeze Eastern
Bureau Veritas Canada, Inc.
CAE Electronics
Calculex, Inc.
CAMtech Precision Mfg.
CD-Adapco
CDI Aerospace
CEI Software
CEL Aerospace Test Equipment Ltee
Claverham, Ltd.
Cleveland Electric Laboratories
Clockwork Solutions, Inc.
CMC Electronics
Cobham
Composites Atlantic Limited
Comtek Advanced Structures Ltd.
Continuum Dynamics, Inc.
CP Tech Inc.
Crestwood Technology Group
CRL Technologies
Daniels Manufacturing
DART Aerospace Ltd.
Dassault Systems
Dayton T. Brown
DCM Aeronautique
Defense Holdings Inc.
Delastek
DERA
Deutsch ECD
DIAB Sales, Inc.
Diversified Technologies, Inc.
Disti
DRS Technologies
Dynamic Engineering Incorporated
Dynamold, Inc.
East/West Industries, Inc.
Eaton Aerospace – Engineered Sensors
EATTS, LLC
EDS PLM Solutions
Embry-Riddle Aeronautical University
Empire Test Pilot's School
Eurocopter
FARO Technologies, Inc.
Fastening Systems International, Inc.
Fatigue Technology Inc.
Formglass
GasTOPS, Ltd.
GE Aviation
GE Druck, Inc.
General Dynamics
Geneva Aviation
Georgia Institute of Technology
GFI Inc.
GKN Aerospace
Goodrich Corporation
Gress Aerospace
Groen Brothers Aviation
GS Aerospace
Helicopter Association International (HAI)
Haley Industries Limited
Hamilton Sundstrand, a United Technologies Company
Hartwell-Dzus, Inc.
Heim Data Systems, Inc.
Helicomb International
Helitune, Inc.
HeliValue$, Inc.
Herley-Metraplex
Heroux-Devtek Inc.
Honeywell
Howell Instruments
HR Textron
Innovative Concepts, Inc.
Israel Aircraft Industries
ITT
Kaman Aerospace
Kamatics Corporation
Karem Aircraft, Inc.
L-3 Communications
Lego Plating Ltd.
Lockheed Martin
Lord Corporation
Machida, Inc.
Magnetic Inspection Laboratory, Inc.
Marquez Transtech Ltee.
Martin-Baker Aircraft Co., Ltd.
Marvin Group
MD Helicopters
MDS-PRAD Technologies Corporation
MECHSIM
Micro Craft, Inc.
Microflown Technologies
MicroStrain
MicroTek Finishing LLC
Minicut International, Inc.
Mitutoyo America Corporation
Moog Inc. Aircraft Group
MSC Software
NAASCO
NASA Langley Research Center
National Research Council of Canada
National Test Pilot School
NAVAIR
NGRAIN
Nivisys Industries, LLC
NMF Canada
Northrop Grumman
Northstar Aerospace
OPAL-RT Technologies, Inc.
Optical Air Data Systems
Oregon Aero, Inc.
Pacific Scientific
PCB Piezotronics
Penn State University
Piasecki Aircraft Corporation
Placeteco Inc.
Pratt & Whitney Canada
Precision Metalsmiths, Inc.
Proto Manufacturing, Inc.
QRP Inc
QuesTek Innovations, LLC
RCM Technologies, Inc.
REM Chemicals, Inc.
Rex Heat Treat
Robertson Fuel Systems
Rolls-Royce Corporation
Russell Associates, Inc.
S. S. White Technologies, Inc.
Safe Flight Instrument Corporation
Safework, Inc.
SANIMA – SCI Systems, Inc.
SEI Industries
Sierra Nevada Corporation
Sikorsky Aircraft
Simplex Manufacturing
SKF/Chicago Rawhide USA
Skyline Industries, Inc.
Smiths Industries Aerospace & Defense Systems Ltd.
Smithtown Metal Products
Sonats Ultrasonic Shot Peening
SPS Technologies/Aerospace Fasteners Group
Standard Aero
STARS Aeronautique
Start Pac
Stewart Warner South Wind Corp.
Survice Engineering Company
Symvionics, Inc.
TASS
TEAC America
Technion-Israel Institute of Technology
Techniprodec Ltd.
Telephonics Corporation
Teletronics Technology
Thales
The Boeing Company
Timken Aerospace / Purdy Corp.
TranSpec Fasteners, Inc.
Tri Models, Inc.
Tribospec Corporation
TSL Aerospace Technologies
Turbomeca
UDT Industries Inc.
Unigraphics Solutions
United Protective Materials LLC.
United Technologies Corporation
University of Glasgow
University of Maryland
University of South Carolina
University of Tennessee Space Institute
University of Texas at Austin
Urban Aeronautics, Ltd
V-System Composites
Virtual Prototypes, Inc.
West Coast Industries
Whitney, Bradley & Brown, Inc.
Wolf Technical Services
Wyle

## Phoenix Convention Center - South Building

**Located in the heart of downtown Phoenix, the Phoenix Convention Center is within easy walking distance of major convention hotels, shopping, entertainment, sports and theatre venues.**