

## CAB MEMBER ORGANIZATIONS

Air Force Center for Systems Engineering  
Alliant Techsystems  
Analytic Services-Applied Systems  
Thinking Institute  
Ansaldo STS  
Astrium an EADS Company  
ATKINS  
BAE Systems  
Boeing Commercial Airplane Co.  
Boeing Defense, Space & Security  
Boeing Defense, Space & Security-East  
Booz Allen Hamilton Inc.  
C.S. Draper Laboratory, Inc.  
Carnegie Mellon University Software  
Engineering Institute  
CASSIDIAN  
Certification Training International  
Cummins, Inc.  
Defense Acquisition University  
Deputy Assistant Secretary of Defense for  
Systems Engineering, US Department of  
Defense  
DRS Technologies, Inc.  
EADS N.V.  
Federal Aviation Administration  
Ford Motor Company  
General Dynamics  
General Electric  
George Mason University  
Honeywell International  
IBM Corporation  
ITT  
JAXA (Japan Aerospace Exploration  
Agency)  
Jet Propulsion Laboratory  
Johns Hopkins University  
L-3 Communications  
Lockheed Martin Corporation  
ManTech International Corporation  
MAP systeme

Missouri University of Science &  
Technology  
Mitsubishi Electric Corporation  
National Aeronautics and Space  
Administration  
National Geospatial-Intelligence Agency  
National Reconnaissance Office  
National Security Agency  
Naval Surface Warfare Center - Dahlgren  
Northrop Grumman Corporation  
Orbital Sciences Corporation  
Project Performance International  
Raytheon Corporation  
Rockwell Collins, INC  
Rolls Royce  
Saab AB  
SAIC  
Sandia National Laboratories  
Scitor Corporation  
SELEX sistemi Integrati SpA  
Serco Defence, Science & Technology  
Siemens - UGS PLM Software  
SPAWAR Systems Center Charleston  
SRA International  
Stevens Institute of Technology  
Swedish Defence Materiel Administration  
Systems Engineering Innovation Centre  
TASC, Inc  
Tectura Corporation  
Thales  
The Aerospace Corporation  
The MITRE Corporation  
The SI  
UK MoD Integration Authority  
United Technologies Corporation  
University of Southern California  
US Army ARDEC  
US Army TARDEC  
Vitech Corporation  
VOLVO Construction Equipment

## FOR FURTHER INFORMATION, CONTACT:

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## The INTERNATIONAL COUNCIL ON SYSTEMS ENGINEERING (INCOSE)

is the premier global organization focused on advancing the state of the art and practice of systems engineering in industry, academia, and government. With more than 7,800 individual members, over 70 corporate members, 35 working groups, and more than 60 chapters operating around the world, INCOSE provides an unparalleled network through which systems engineers create and share knowledge about systems engineering, elevate the systems engineering discipline, certify systems engineering professionals, and influence standards, government policies, and university programs.

## CORPORATE ADVISORY BOARD

VOICE OF THE CORPORATE CUSTOMER



WWW.INCOSE.ORG

*"The Academic Council, a university spinoff of the CAB, provides a great forum for the academic community to come together, discuss, and address their issues and to share information."*

**Art Pyster,**  
Stevens Institute of Technology

*"INCOSE is the premier systems engineering organization, and the Corporate Advisory Board provides the opportunity to be a leader in advancing the process, practice, and science of systems engineering."*

**Marilee Wheaton,**  
The Aerospace Corporation

*"INCOSE offers a uniquely global venue for Boeing...to enrich professional growth...and to guide that growth through CAB interaction."*

**Leroy Hanneman,**  
Boeing Commercial Airplane

*"INCOSE provides a professional forum for individuals, organizations, and societies to learn and grow as they apply systems engineering best practices developed, taught, promulgated, and certified by INCOSE."*

**Dr. Ronald R. Luman,**  
Johns Hopkins University/Applied Physics Laboratory

*"INCOSE CAB membership not only allows high level influence into the Systems Engineering standards, but also affords direct insight into best practices throughout the industry, first hand, from industry leaders at CAB functions."*

**Gregg Beardsley,**  
L-3

*"I have found INCOSE an excellent, informal medium by which I can share, learn and discuss issues and principles of Systems Engineering with like-minded individuals. The ability to meet at local, national and international events has enabled me to learn, share and test out ideas and understanding."*

**Richard Beasley,**  
Rolls-Royce

## **BENEFITS OF BEING A CAB MEMBER:**

- By participating in the creation and update of a common set of CAB company needs that are delivered to the Board of Directors, Technical Operations, and other organizational elements of INCOSE, the CAB member influences INCOSE's direction, focus and priorities.
- University CAB members automatically belong to INCOSE's Academic Council, where topics of special interest to the academic community are discussed and addressed.
- The CAB member representative participates in two annual meetings created just for the CAB, where there are panels, speakers, workshops, and other unique learning and networking opportunities.
- All employees of a CAB member have electronic access to all INCOSE products, even for employees who are not individual INCOSE members. This benefit also extends to students of Academic Council members.
- All employees of a CAB member pay discounted fees to become certified under the INCOSE Certified Systems Engineering Professional program.
- CAB member sponsorship is recognized in several venues, including special mention in each issue of INSIGHT (the INCOSE newsletter) and the INCOSE Journal of Systems Engineering, as well as special mention in the International Symposium brochure and proceedings.
- Each CAB member receives one complimentary registration for the INCOSE International Symposium.
- Each CAB member receives a complimentary one-half page advertisement in INSIGHT.

## **HOW TO BECOME A CAB MEMBER:**

- All organizations from industry, academia, and government that employ, educate, or contract with systems engineers are welcome to join the CAB.
- The application process is simple. An authorized representative completes the application form found on the INCOSE website at [www.incose.org/about/organization/cab.cfm](http://www.incose.org/about/organization/cab.cfm) and submits it together with the applicable membership dues to the INCOSE administrative offices found on the application form.
- Once the application and dues have been received, the organization names its CAB representative and works with the INCOSE administrative offices and the CAB chairman and co-chairman to begin receiving its many valuable benefits.

## **INCOSE PRODUCTS AVAILABLE TO ALL EMPLOYEES OF INCOSE CAB MEMBERS:**

- The INCOSE Systems Engineering Handbook, now in its third release, which describes key process activities performed by systems engineers. It is one of the flagship products of INCOSE and is the technical foundation on which certification of systems engineers is based.
- Monthly webinars, offered live over the Internet and available anytime as recordings from the INCOSE product archives, cover a wide range of topics. Some webinars explore what INCOSE itself has to offer; e.g., an introduction to INCOSE and its technical program and the INCOSE professional certification program. Others explore specific technical topics. As of the start of 2011, 25 webinar recordings are available covering a wide range of topics including INCOSE products, Systems Engineering standards, processes and process modeling, best practices, case studies and current projects. Recent webinars include "Systems Engineering Return on Investment", presented by Eric Honour of Honourcode, Inc., and "The Body of Knowledge and Curriculum to Advance Systems Engineering (BKCASE) project", presented by Art Pyster from Stevens Institute of Technology.

