



Ed Morris
Vice President, National Center for Defense Manufacturing and Machining (NCDMM)
Director, America Makes – National Additive Manufacturing Innovation Institute

Driven by the National Center for Defense Manufacturing and Machining (NCDMM), America Makes – The National Additive Manufacturing Innovation Institute serves as a nationally recognized additive manufacturing center of innovation excellence, working to transform the U.S. manufacturing sector and yield significant product realization advancements throughout industry. Under Ed's leadership, America Makes is focused on accelerating the adoption of additive manufacturing design and production technologies in the U.S. by bridging the gap between basic research and technology development/deployment. America Makes is the pilot institute for the National Network for Manufacturing Innovation (NNMI) across the country.

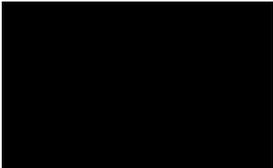
Previously Mr. Morris was the Director of Mechanical Engineering & Manufacturing on the Lockheed Martin Corporate Engineering & Technology team. Reporting to the Vice President of Engineering, he worked with the Business Areas to develop and maintain the mechanical engineering skill set and tools necessary to efficiently design and manufacture Lockheed Martin's portfolio of products. Mr. Morris is an active member of the National Defense Industrial Association's Manufacturing Division and Executive Committee, having served three two-year terms as the Division Chairman. He represents industry on the DoD ManTech Program Strategic Planning Working Group and the Joint Defense Manufacturing Technology Panel's Electronics Subpanel and Advanced Manufacturing Enterprise Subpanel. He is also a member of the National Academies' National Materials and Manufacturing Board.

Prior national leadership activities include membership in the Aerospace Industries Association's Engineering Management Committee and the joint industry/government Pb-free Electronics Risk Management Consortium Steering Committee. He has served as a member of the Industrial Advisory Boards for the Navy Electronics Manufacturing Productivity Facility, the Center for Advanced Life Cycle Engineering Electronic Products and Systems Consortium at the University of Maryland, the National Science Foundation Center for Advanced Vehicle and Extreme Environment Electronics at Auburn University, and the National Science Foundation Industry/University Cooperative Research Center for Lasers and Plasmas. In 2013 he received the Outstanding Aerospace Engineer (OAE) Award from Purdue University's School of Aeronautics and Astronautics.

Mr. Morris has a Bachelor of Science in Aeronautical Engineering from Purdue University and an MBA from the University of Texas at Arlington. He has more than 40 years of defense, commercial and international aerospace industry experience with emphasis on program management, engineering, procurement, and manufacturing. Mr. Morris is a nationally recognized leader in advanced manufacturing technology.

Committee on Energy and Commerce
U.S. House of Representatives
Witness Disclosure Requirement - "Truth in Testimony"
Required by House Rule XI, Clause 2(g)(5)

1. Your Name: Ed Morris		
2. Your Title: Vice President and Director, America Makes – The National Additive Manufacturing Innovation Institute		
3. The Entity(ies) You are Representing: National Center for Defense Manufacturing and Machining		
4. Are you testifying on behalf of the Federal, or a State or local government entity?	Yes	No X
5. Please list any Federal grants or contracts, or contracts or payments originating with a foreign government, that you or the entity(ies) you represent have received on or after January 1, 2013. Only grants, contracts, or payments related to the subject matter of the hearing must be listed. None		
6. Please attach your curriculum vitae to your completed disclosure form.		

Signature: _____  _____ **Date:** 2/24/16