



**Michael Heaphy** is the Deputy Director of the Defense Standardization Program Office (DSPO) under the Director of Defense Research and Engineering for Advanced Capabilities (DDRE(AC)).

Mr. Heaphy is responsible for the policies and procedures governing the development and use of Military Specifications and Standards, and the use of non-government standards.

The office is the executive agent for the DoD's single, integrated Defense Standardization Program, promoting standardization of materiel, information technology, facilities, and engineering practices to provide the warfighter with equipment that is interoperable, reliable, technologically superior, and affordable.

Prior to the DSPO, Michael supported the Defense Modeling and Simulation Coordination Office (DMSCO), the Lead Standardization Activity for Modeling and Simulation Standards and Methodologies, working with the military Services, Agencies, industry, and academia to develop and integrate accurate, interoperable and effective simulation systems.

He has also provided system engineering and analysis support to Army and Joint rapid acquisition efforts, and is a Submarine Warfare Officer in the Navy Reserve, enjoying command of a unit providing surface and submarine expeditionary maintenance support.

He holds a B.S. in Systems Engineering from the United States Naval Academy, and a Masters in Engineering Management from Old Dominion University.

