

President and Executive Director, NCDMM and Founding Director, National Additive Manufacturing Innovation Institute (NAMII)

Mr. Resnick joined NCDMM in September 2008 as Vice President, Chief Technology Officer with over 35 years of manufacturing experience. He assumed President & Executive Director in May 2011 and led the NCDMM to winning the competitive National Additive Manufacturing Innovation Institute (NAMII) contract.

Prior to joining NCDMM, Mr. Resnick served as Chief Technology Officer for both The Ex One Corporation and Extrude Hone where he helped establish Extrude Hone and Ex One as leaders in advanced manufacturing. He holds several patents in manufacturing processes and metrology.

Mr. Resnick serves on the Boards of: Louisiana Center for Manufacturing Sciences (LCMS); NIST Smart Machining Consortium; Navy Metalworking Center's (NMC) Industry Advisory Board; MTConnect® Institute; DoD's JDMTP Metals Subpanel; and the prestigious International Institution for Production Engineering Research (CIRP).

Mr. Resnick was recently elected to the Board of Directors of SME and is a Fellow and the Chairman of SME's International Awards and Recognition Committee. In 2010, Mr. Resnick received the NAMRI/SME "Outstanding Lifetime Service Award."