



PROJECT MANAGEMENT CHALLENGE 2006

Third Annual NASA Project Management Conference

BIOGRAPHY

Ms. Kelly Looney

Manager, POLARIS Project Systems Management Office

NASA MSFC

Biography:

Ms. Looney is currently heading up the Program/Project On-line Library and Resource Information System (POLARIS) website development in support of the Chief Engineer's Office at NASA Headquarters. Ms. Looney has worked at the Marshall Space Flight Center for 15 years in various systems engineering and project management positions. Most recently she served as assistant manager of the Crew Transfer Vehicle Project Office on the Second Generation Reusable Launch Vehicle Program which later became the Orbital Space Plane Program. Prior to this position, Ms. Looney worked on various small in-house development programs at MSFC, including the Lightning Mapper Sensor (LMS), Propulsive Small Expendable Deployer System (ProSEDS), and the Solar X-Ray Imager.

Ms. Looney joined NASA as an electrical engineer working on the International Space Station in the Chief Engineers Office. She earned a Bachelor of Science Degree in Electrical Engineering from the University of Alabama in Huntsville in 1982.