

NASA Langley Research Center Organization

The Langley Research Center (LaRC) pioneers the future in space exploration, scientific discovery, and aeronautics through research and development of technology, scientific instruments and investigations, and exploration systems.

We Deliver on Today's Commitments and Prepare for Tomorrow's Opportunities

Agency Functions



NASA Engineering & Safety Center
Ralph R. Roe Jr



Independent Program Office
Mark P. Saunders

Director's Office



Director
Lesla B. Roe



Deputy Director
Stephen G. Jurczyk



Assoc. Director
Cynthia C. Lee

Agency Programs



Science Support Office
Raleigh B. Perry Jr



Exploration Technology Dev. Program Office
Frank Peri Jr



Earth System Science Pathfinder Program Office
Edward C. Grigsby

Mission



Aeronautics Research
Vicki K. Crisp



Science
Lelia B. Vann



Exploration and Space Operations
David E. Bowles



Flight Projects
Luat T. Nguyen



Systems Analysis and Concepts
Ajay Kumar



Ground Facilities and Testing
Damodar R. Ambur



Advanced Planning and Partnership
Richard R. Antcliff



Research Services
Howard J. Lewis Jr



Systems Engineering
Stephen P. Sandford



Research & Technology
Charles E. Harris



Center Operations
George B. Finelli

Mission Support



Safety & Mission Assurance
Grant M. Watson



Systems Management
James E. Van Laak



Procurement



Chief Counsel
Michael Nick Madrid



Equal Opportunity
Janet E. Sellars



Human Capital Management
Leah M. Meisel



Strategic Communications & Education (acting)
Richard R. Antcliff



Chief Financial Officer
Kenneth J. Winter



Chief Information Officer
Cathy H. Mangum