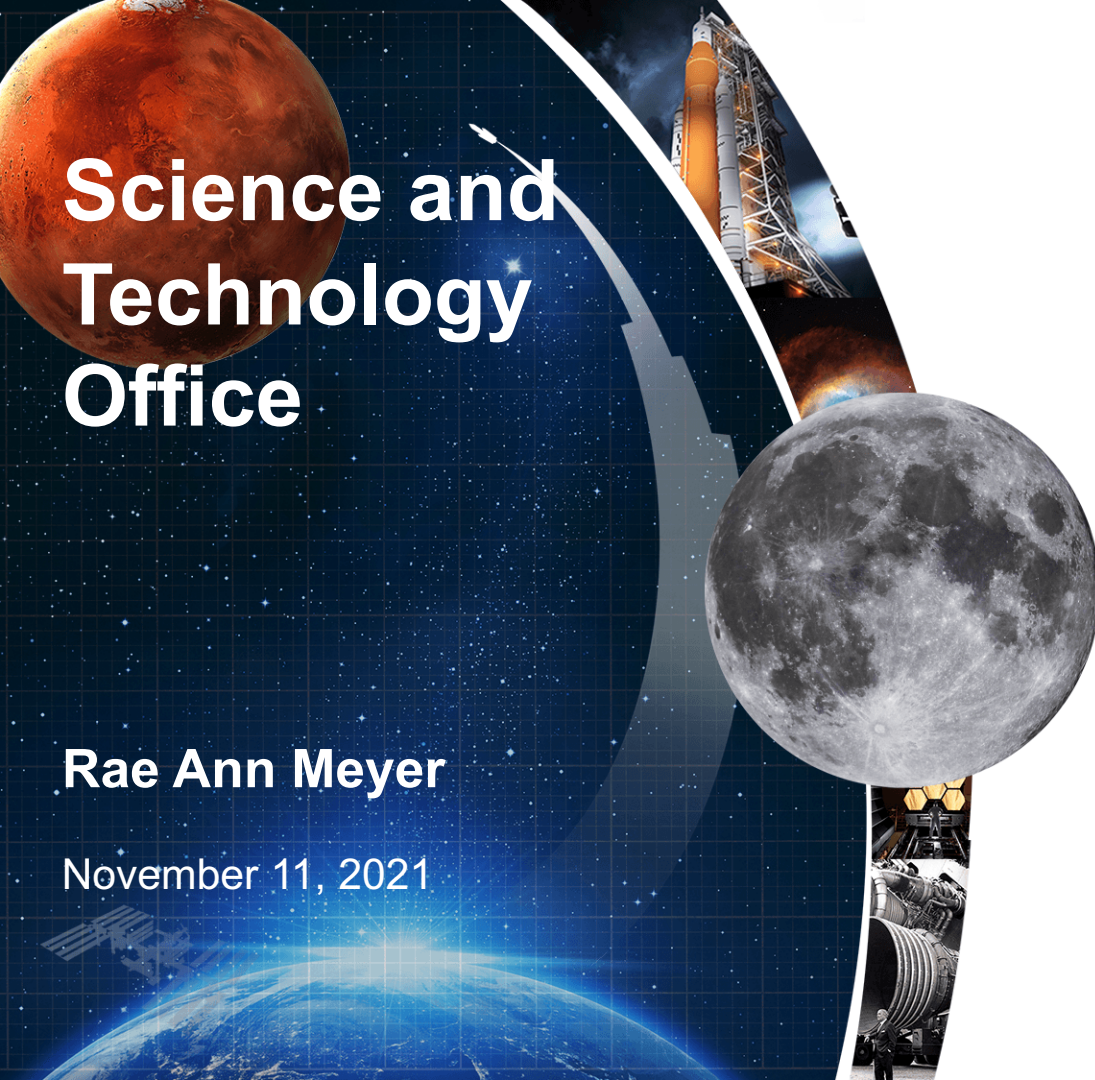




Science and Technology Office

Rae Ann Meyer

November 11, 2021

National Aeronautics and
Space Administration



EXPLORE
MARSHALL



Ames Research Center
Moffett Field, Calif.

Armstrong Flight Research Center
Edwards, Calif.

Jet Propulsion Laboratory
Pasadena, Calif.

Johnson Space Center
Houston, Texas

Stennis Space Center
Bay St. Louis, Miss.

Michoud Assembly Facility
New Orleans, La.

Glenn Research Center
Cleveland, Ohio

Goddard Space Flight Center
Greenbelt, Md.

NASA Headquarters
Washington, D.C.

Langley Research Center
Hampton, Va.

Kennedy Space Center
Cape Canaveral, Fla.

Marshall Space Flight Center
*Launch Vehicle and Lander Development, Chemical Propulsion, and Science Instrument Development
Huntsville, Ala.*



Marshall Space Flight Center

MARSHALL

SPACE FLIGHT CENTER

October 1, 2021

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Space Administration



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Associate Director



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Rhaga Gordon
CFO



Cindy Stemple
Deputy CFO

Office of Procurement

Vacant
Director



Todd Pospisil
Deputy Director

Office of the General Counsel

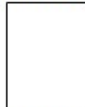


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Chief Counsel



Jim Frees
Deputy Chief Counsel

Office of the Chief Information Officer



Vacant
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John McDougale
Deputy Director

Office of Human Resources



Susan Whitfield
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Safety & Mission Assurance



Bill Hill
Director



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Deputy Director

Michoud Assembly Facility

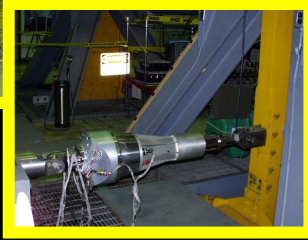
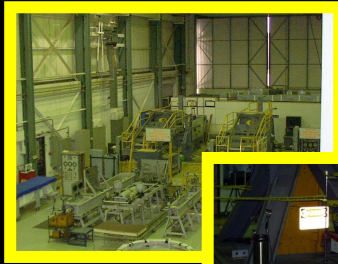


Lionel "Lonnie" Dutreix
Director



Hansel Gill
Deputy Director

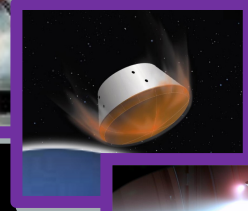
University of
Tennessee – Electrical
Engineering



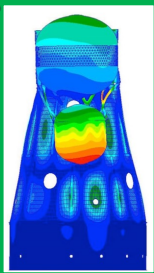
NASA MSFC
Control Mechanisms



In Space
Propulsion
Project Office



Flight Mechanics
Division



Structural Design
&
Analysis Division



Career Development Program
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Partnerships and Formulation
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Stacy Cook
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Planetary Missions Program Office



Brian Key
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Brian Mulac
Deputy Manager

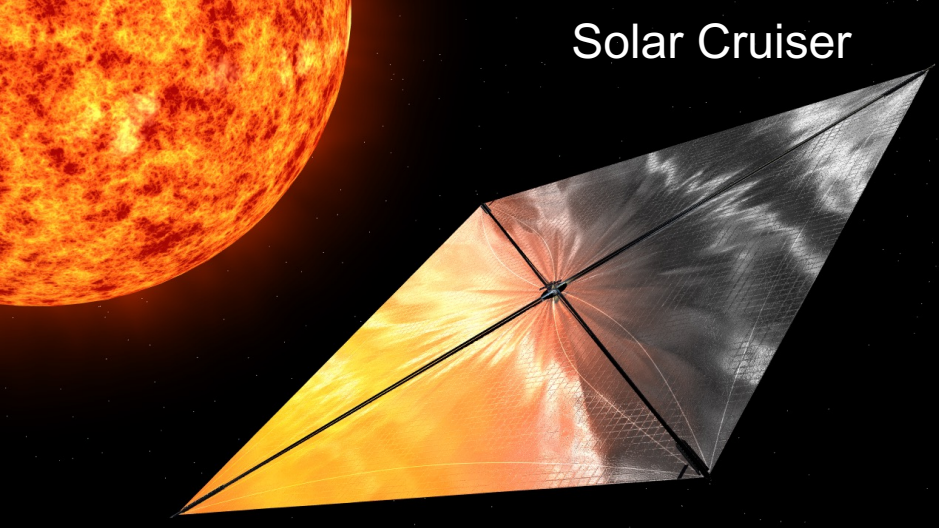
Technology Demonstration Missions Program Office



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Beth Adams-Fogle
Deputy Manager



Solar Cruiser



Mars Ascent
Vehicle



MMPACT



Space Nuclear
Propulsion

CONNECTING SPACE TO VILLAGE:

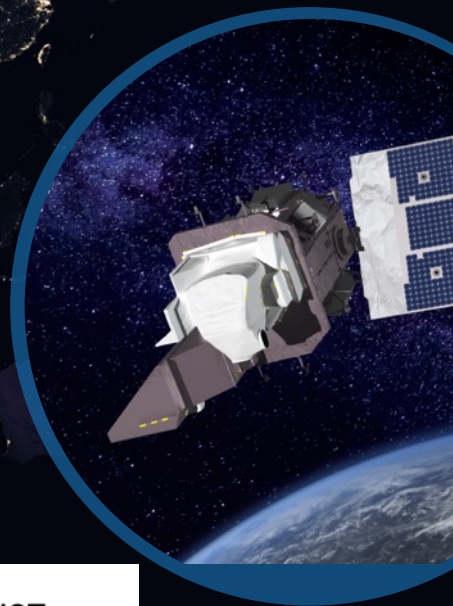
SERVIR partners with countries in Asia, Africa, and the Americas to tackle the impacts of climate—using satellite data to address food security, water, disasters, land use, and air quality.



Weather &
Climate



Land Cover,
Land Use
Change &
Ecosystems



USAID
FROM THE AMERICAN PEOPLE



RCMRD

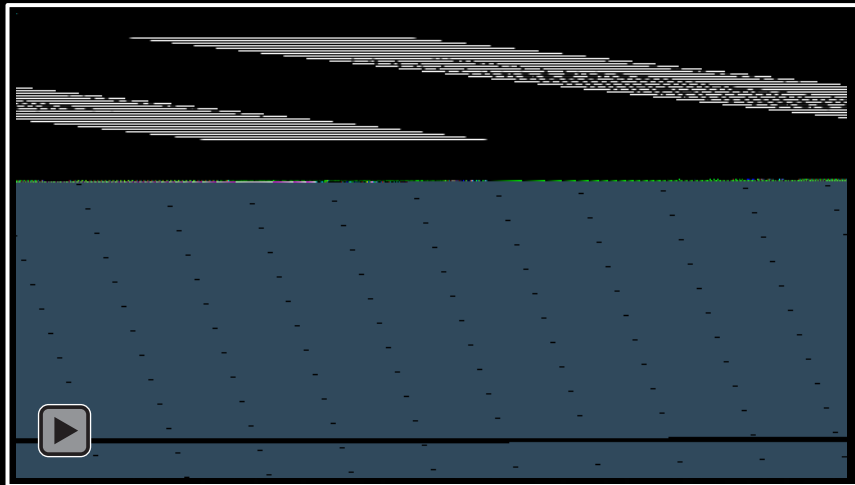
ICIMOD



IXPE: Imaging X-ray Polarimetry Explorer

NASA's newest set of X-ray eyes on outer space.

Launching Dec 9 on a Falcon 9 rocket from NASA's Kennedy Space Center in Florida.



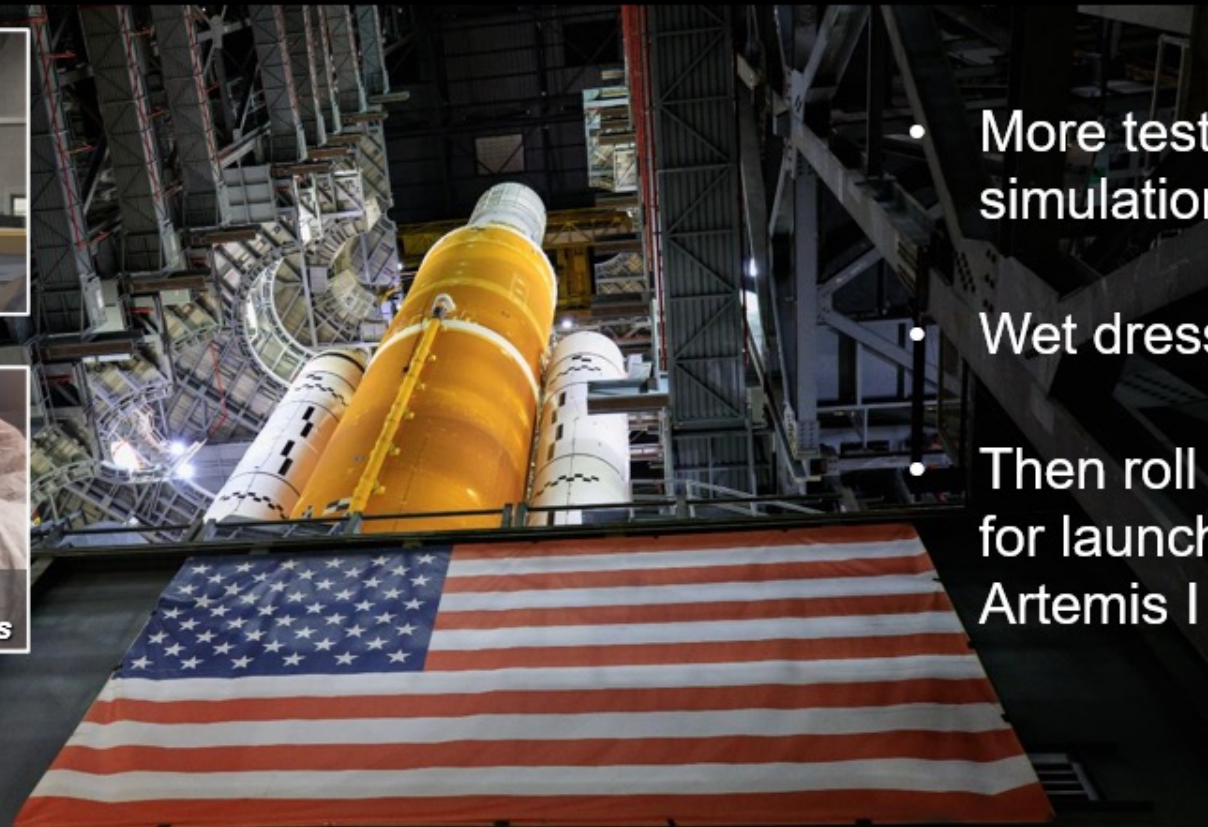
ARTEMIS I: COUNTDOWN TO LAUNCH



Mission simulations in progress



CubeSat payload integration in progress



- More testing, joint simulations to come
- Wet dress rehearsal
- Then roll to Pad B for launch of Artemis I