



National Aeronautics and  
Space Administration

# Driving Mission Success: MSD Strategic Priorities

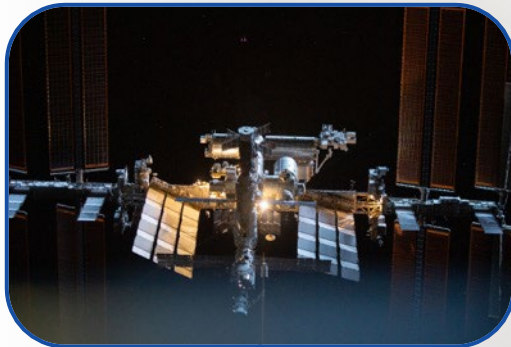
David Mitchell

Mission Support Directorate (MSD)





Roman  
Space  
Telescope



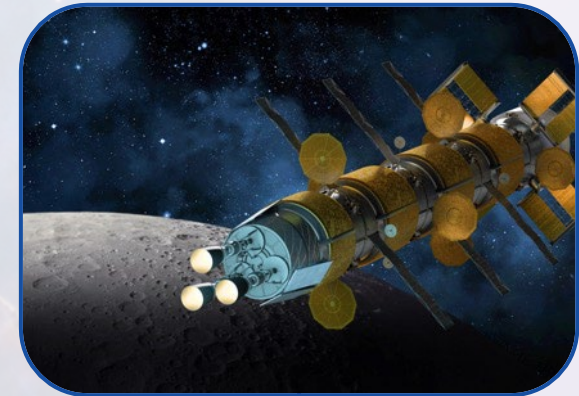
Delivering  
Missions



Human  
Space flight



X-59



Space  
Nuclear  
Propulsion

# DELIVERING MISSION SUCCESS



# TOP MISSION SUPPORT INITIATIVES

- Infrastructure & Technology Modernization
- Workforce Investments
- Making It Easier to Do Business With NASA

# Mission Support Directorate: The Strategic Driver

## MSD'S VALUE:

The Mission Support Directorate (MSD) drives NASA's success by successfully aligning agencywide funding and continuously optimizing how we deliver the enterprise capabilities essential for safe, successful missions.

## ENDURING OBJECTIVES:



Mission  
Enablement



Enterprise  
Integration



Strategic  
Resource  
Management



Workforce &  
Operational  
Readiness



Trusted Enterprise  
Leadership

# NASA Mission Support

Mission  
Support  
Community

Mission  
Support  
Directorate  
Core Offices

**13**

Mission Support  
Enterprise Organizations

**3**

Technical Authorities

**10**

Centers

- Mission Support Directorate (MSD): Provides funding, alignment, and integration for NASA Mission Support
- Mission Services and Capabilities: Mission Support Enterprise Organizations (MSEOs) provide essential services and expertise to the Agency
- Engineering, Safety and Operations: Includes Technical Authorities (TAs) that provide the agency with expertise and advice on technical and programmatic readiness of programs and projects and center engineering, safety and operations that provide analytical support and institutional capabilities

# Budget Elements

CECR

Safety, Security, and Mission Services

Mission Services &amp; Capabilities

Engineering, Safety, &amp; Ops

Construction &  
Environmental  
Compliance &  
Restoration (CECR)

Infrastructure &  
Technical Capabilities  
(I&TC)

Information Technology  
(IT)\*

Mission Enabling  
Services  
(MES)

Center Engineering,  
Safety, & Operations  
(CESO)

Agency Technical  
Authorities (ATA)

Institutional  
Construction of  
Facilities (CoF)

Facilities Services

Enterprise IT

Finance

Agency Support and  
HQ Management

Office of the Chief  
Health and Medical  
Officer

Programmatic  
Construction of  
Facilities (CoF)

Environmental Mgmt.

Safeguarding Data  
and IT Assets

Human Capital

Legislative Affairs

Institutional Admin

Environmental  
Compliance &  
Restoration

Logistics Mgmt.

IT Governance and  
Oversight

Procurement

Small Business

Institutional  
Operational Safety

Office of Safety and  
Mission Assurance  
(includes IV&V)

Technical Capabilities

Protective Services

Equal Opportunity

Center Technical  
Authorities

Communications

Science and  
Engineering

International Relations

General Counsel

Center Investments

STEM Engagement

Office of the Chief  
Engineer

# Mission Support Major Planned Achievements for FY27

Investing in Mission-  
Critical Assets

Optimizing  
Infrastructure

Modernizing Mission  
Technology

Robust  
Cybersecurity & AI

Streamlining  
Operations

Unified  
Enterprise

Enabling Mission  
Delivery

Skilled Workforce &  
Empowering People

Safe guarding Mission  
Integrity

Technical Authorities  
Independence

Environmental & Facility  
Management

Essential  
Construction



# Executing NASA Ignition Priorities

- ELEVATE WORKFORCE
- REVOLUTIONIZE INFRASTRUCTURE & TECHNOLOGY
- MAKING IT EASIER TO DO BUSINESS WITH NASA

MISSION SUPPORT IS MISSION

# Q&A

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## THANK YOU