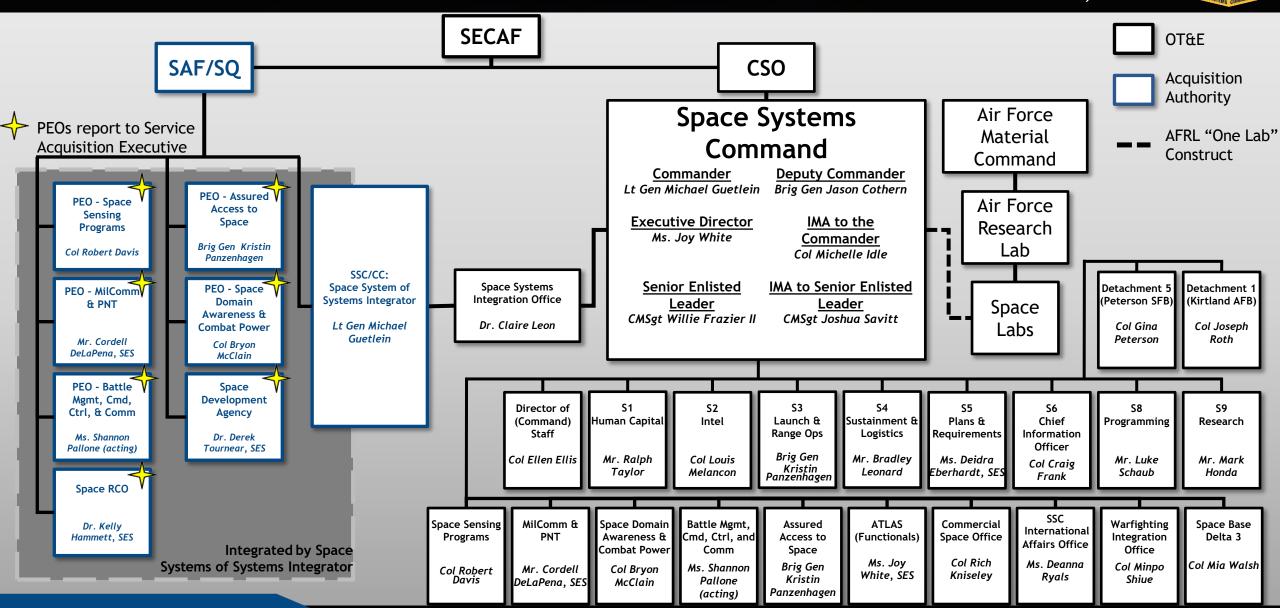


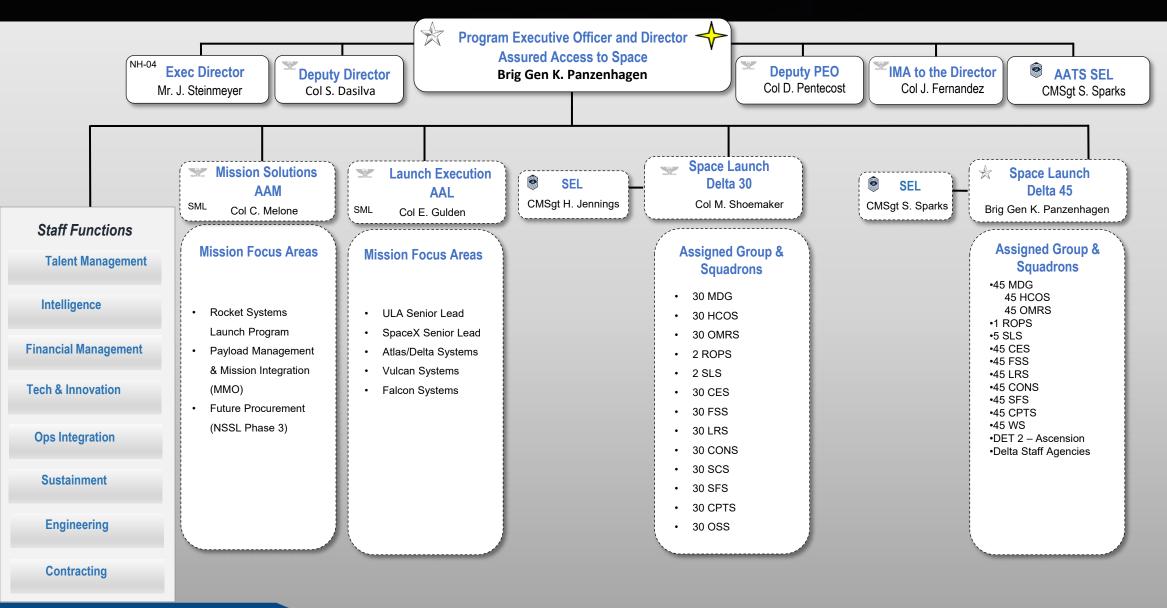
# >>>> Space Systems Command Organization

Current as of: 31 Jul 2023



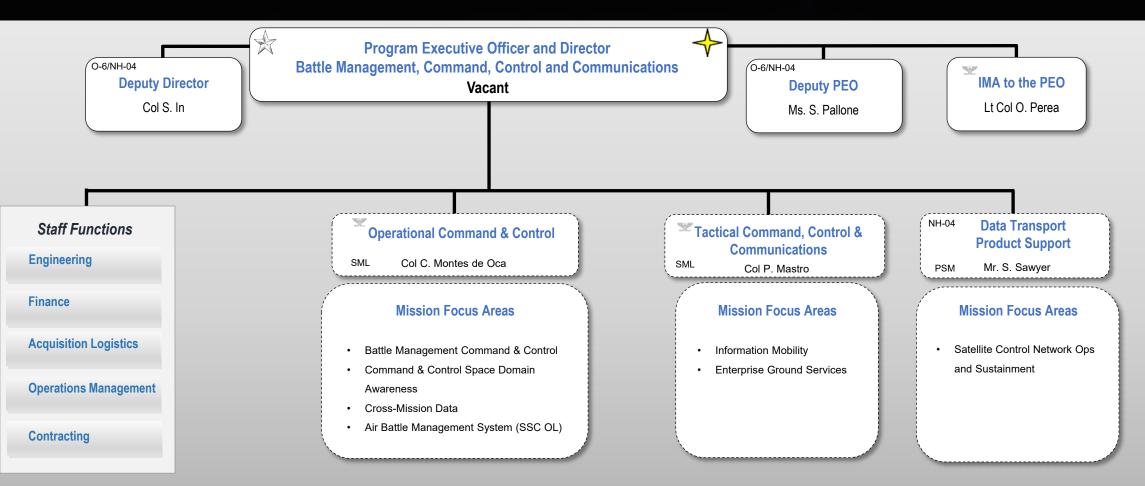


## Assured Access to Space (AATS) (SSC/AA)





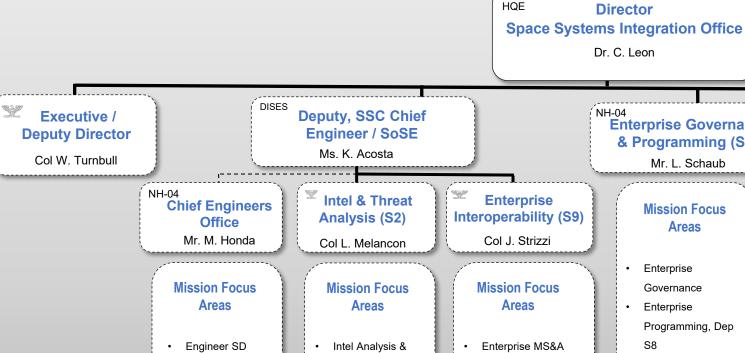
# >>>> Battle Management, Command, Control, & Communications (BMC3) (SSC/BC)





# >>>> Space Systems Integration Office (SSIO) (SSC/BZ)





**Engineer BC** 

**Engineer SN** 

**Engineer CP** 

**Engineer AATS** 

# **Mission Focus**

- Enterprise
- Threat MS&A

Unit Intel Support

**Programs** 

Special Security

### Areas

- Enterprise MS&A
- Interoperability Standards
- Digital Engineering / Transformation
- Space Environment & Spectrum

### **Enterprise Governance** & Programming (S8)

**Director** 

Dr. C. Leon

Mr. L. Schaub

#### **Mission Focus** Areas

- Enterprise Governance
- Enterprise Programming, Dep S8
- Integrated Architectures & Requirements
- Cross-mission Area Roadmaps

NSS Enterprise

Requirements

**Enterprise** 

Requirements &

**Architectures, Dep** 

**S5(R)** 

Col P. Little

**Mission Focus** 

Areas

IMA to the Director Col T. Klemas

- Enterprise UFR and MER Fallout Funding Prioritizations
- SSC POM Capability Prioritization
- · NSS Launch Prioritization and Manifesting

### Deputy, Requirements, **Integration & Strategy (S5)**

Ms. D. Eberhardt

**Enterprise** Capability Integration, Dep S5(I) Col J. Stahr

# Systems Architect Col N. Douglas

### **Mission Focus** Areas

- C2 Technology
- Data Transport Technology
- **Ground Systems** Technology
- Enterprise Resiliency Technology

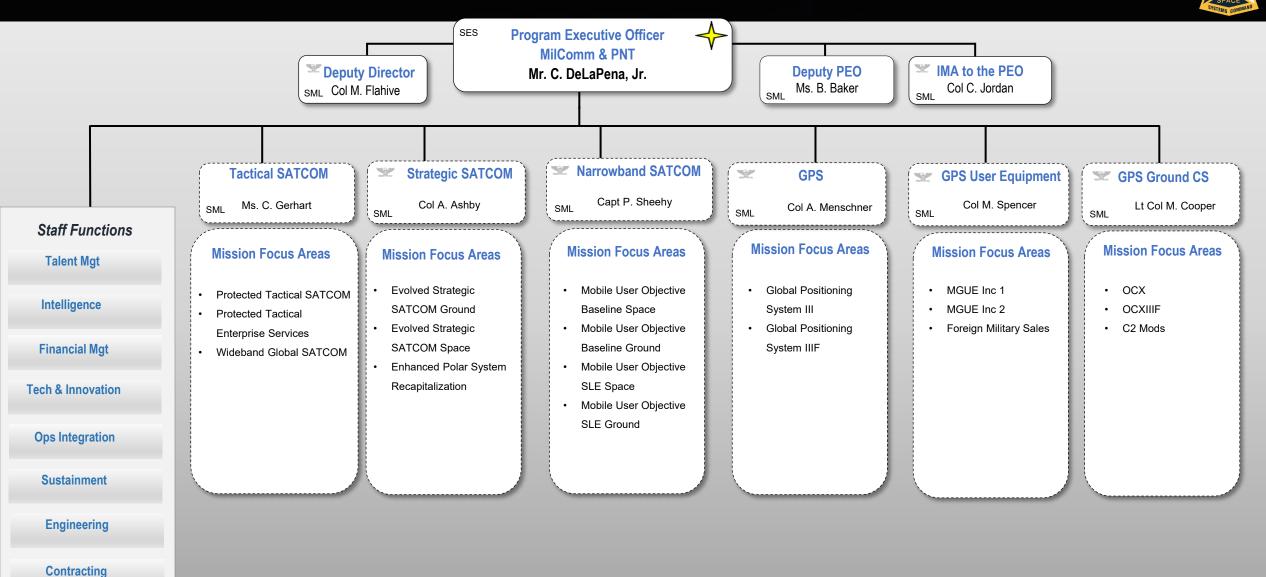
### **Mission Focus** Areas

**Enterprise Future** 

- Future Systems Architecture
- Advanced Tech Requirements

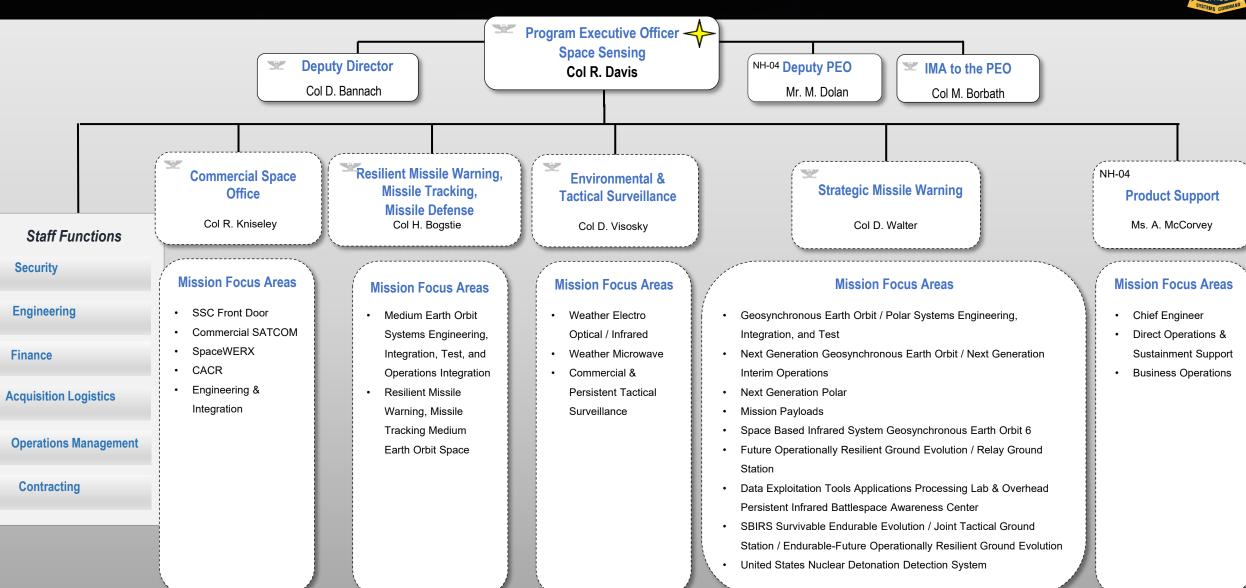


# MilComm & PNT (MCPNT) (SSC/CG)





## Space Sensing (SSC/SN)





### Space Domain Awareness & Combat Power (SDACP) (SSC/SZ)





**Program Executive Officer and Director Space Domain Awareness & Combat Power** Col B. McClain

### **Deputy PEO**

Col S. Klempner

NH-04

IMA to the PEO Col S. Yoon / Col D. Brashear

### **Innovation & Prototyping**

Col J. Roth SML

#### Warfighter **Enterprise**

Col C. Klopstein

### **Space Warfighting**

SML Col E. Stockham

#### NH-04 **Advanced MILSATCOM**

Mr. J. Kirkemo

### **Space Domain Awareness**

Mr. F. Schnell SML

**Strat Warning & Surveillance Systems** 

Col J. West SML

#### Staff Functions

**Engineering** 

Finance

**Acquisition Logistics** 

**Operations Management** 

Contracting

#### **Mission Focus Areas**

- Prototype Operations
- Enterprise Enable Development
- DoD Space Test Program
- Innovation Development
- SpaceWERX
- Prototype Ground Development & Sustainment

#### **Mission Focus Areas**

- Combat Systems
- Next Gen Programs
- Cyber Ops
- National Space Test and Training Complex
- Space Training Acquisition Office

#### **Mission Focus Areas**

- Future Programs
- Advanced Programs
- **Advanced Capabilities**
- Space Safari

#### **Mission Focus Areas**

- Rapid Execution & Dev
- Advanced Global Capabilities
- Rapid Acquisition
- Comms Modernization
- **Enterprise Integration**

#### **Mission Focus Areas**

- Ground Radar
- Optical & Passive Radio Frequency
- Space Electro Orptical
- Integration
- SDA Analytics & Artificial Intelligence

#### **Mission Focus Areas**

- National Chevenne Mountain Complex
- Upgraded Early Warning Radars
- COBRA DANE
- Shared Early Warning
- Integrated Tactical Warning and Attack Assessment Integration
- Perimeter Acquisition Radar Attack Characterization
- System Legacy Space

### As of 31 Jul 2023