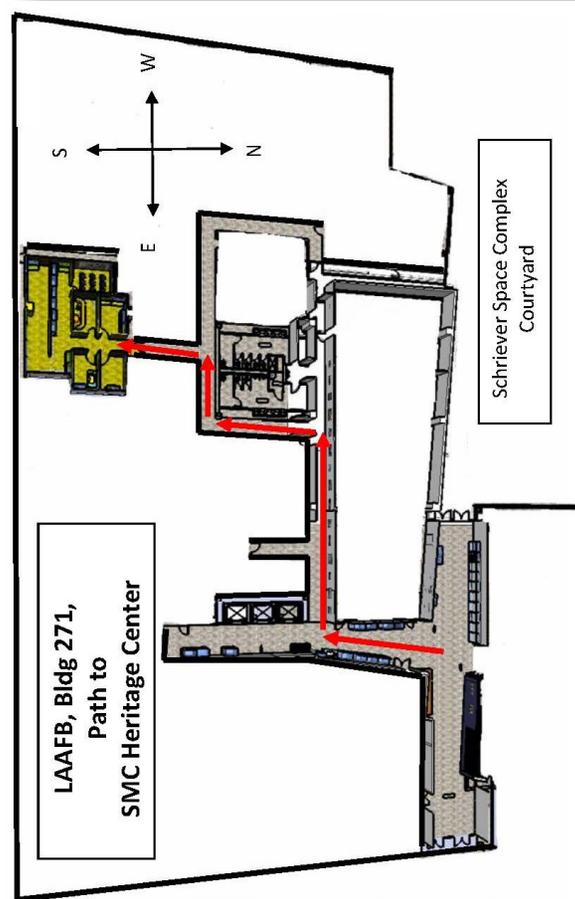


SMC HERITAGE CENTER MISSION

To collect, preserve and provide information about the programs, accomplishments, and heritage of the Space and Missile Systems Center and the space missions of the United States Air Force



General Schriever
Statue at SMC



SMC Heritage Center

Los Angeles Air
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SMC Heritage Center



Telling the Story of
SMC on the High Frontier

Heritage Center Hours:
Tuesdays: 13:30–15:30
Wednesdays: 09:30–12:00
Thursdays: 13:30–15:30
For Tours Upon Request, call:
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Space and Missile Systems Center

The Space and Missile Systems Center is responsible for managing cutting-edge space systems

across their entire life-cycle, from initial sys-



Aerial of Schriever Space Complex

tems concepts and technology development, to systems demonstration and validation, full-scale development and fielding, and sustaining on-orbit and ground capabilities.

The Center is responsible for a comprehensive set of military space capabilities across all space mission areas, in-

cluding force enhancement, space superiority, force projection, and space support. The Center develops and maintains a full range of systems and technical expertise including satellites, payloads, launch vehicles, missiles, ground control systems, user equipment, and ground sensors. These systems provide capabilities such as communications, precision navigation and timing, space lift, space situational awareness, missile warning, missile defense, weather monitoring, satellite command and control, and land-based nuclear deterrence. By executing these comprehensive mission and lifecycle responsibilities for space and missile systems, SMC provides Air Force Space Command, the joint warfighter, and the nation with unrivaled capabilities twenty-four hours a day, seven days a week, three hundred and sixty-five days a year.

SMC's historical roots go back to the earliest stages of space and missile development in 1954.

SMC and its ancestors developed most of the nation's military space systems and land-based strategic missiles. Its space systems were often used by civilian agencies and commercial entities as well. Its material heritage, therefore, is of national and even international significance. The mission of SMC's Heritage Center is to help the Center's personnel and visitors understand its history, including its material heritage, achievements, and challenges.

