

## David Goldstein

## SpaceX Director, Government Missions

## Hawthorne, California

27+ years of Air Force experience leading large, complex, technically-oriented organizations and teams conducting satellite, launch vehicle, ground control system and user terminal/receiver acquisition to include development, production deployment, operations and sustainment. Wide ranging system engineering and program management experience integrating and managing large portfolios of programs and extensive enterprises.

Experienced in developing and executing strategic planning activities, conducting human resource planning, managing and controlling large budgets, partnering with federal, public and private agencies, schools and businesses and leading Air Force source selection activities. Extensive Global Positioning System (GPS) and MILSATCOM knowledge. Three years graduate school research in the use of the GPS for real-time, precise satellite Orbit Determination (OD). Taught astronautics and built small satellites at the United States Air Force Academy. Broad

background in directing Evolved Expendable Launch Vehicle (EELV), ballistic missile, Space Shuttle and satellite payload integration, launch and on-orbit operations.