



The Boeing Company

From seabed to space, Boeing designs solutions to put needed capabilities into warfighters' hands.

If you are looking for a partner that brings breadth and depth of capabilities across the Aerospace & Defense Industry, Boeing would appreciate the opportunity to have a conversation with you.

Boeing has Defense and IC-focused offices in locations across the US and internationally including:

- National Capital Region
- St. Louis/St. Charles, MO
- Pacific Northwest
- Huntsville, AL
- Many Other Field Locations (CONUS & OCONUS)

Boeing holds awards in the following ASTRO Pools:

- Data Operations
- Aviation
- Space
- Maritime
- Training

Boeing ASTRO PM (CACM)

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The Boeing Company was established in 1916 and has since become one of the world's largest Aerospace and Defense companies. Our technologies have helped win wars, connect every corner of the globe, and explore the deepest reaches of the cosmos.

Boeing and its multitude of subsidiaries serving specific capabilities and markets can bring a vast array of expertise and technologies to bear. Few companies globally have the breadth or depth of capabilities from which to draw.

In particular, we have full-scope capabilities in the following areas:

- Manned Platforms (Air & Space)
- Unmanned Platforms (Air, Space, Surface, Undersea)
- Satellites (Commercial & Defense)
- ISR/EW/RF-Enabled Cyber Payloads & Mission Systems
- Open Systems Architecture (CMOSS, MOSA, SOSA, etc.)
- Multi Domain Operations
- Predictive and PED Analytics
- Autonomy (AI & Machine Learning, MUM-T)
- Modeling & Simulation (Virtual Warfare Center)
- Training and Doctrine (Remote, In-Person, Virtual, AR/VR)
- MRO & Logistics Services

From developing proof-of-concept through validating CONOPs and experimental prototype systems, Defense and Intelligence Community customers routinely come to Boeing for help in thinking through challenging problems.

Boeing's pioneering technologies and capabilities have helped define and evolve our customers' mission across the Department of Defense, NASA, and the Intelligence Community.

From ideation, prototype engineering, and development to manufacturing at scale, and full life-cycle support, Boeing can do it.

Boeing ASTRO Contract Numbers: 47QFCA20R0026

Data Operations - 47QFCA22D0007

Aviation - 47QFCA22D0111

Space - 47QFCA22D0204

Maritime - 47QFCA22D0255

Training - 47QFCA22D0456