

TEAGUE

Human-centered, mission-driven.

From concept to prototype to proof —
design built for speed, trust, and adoption.

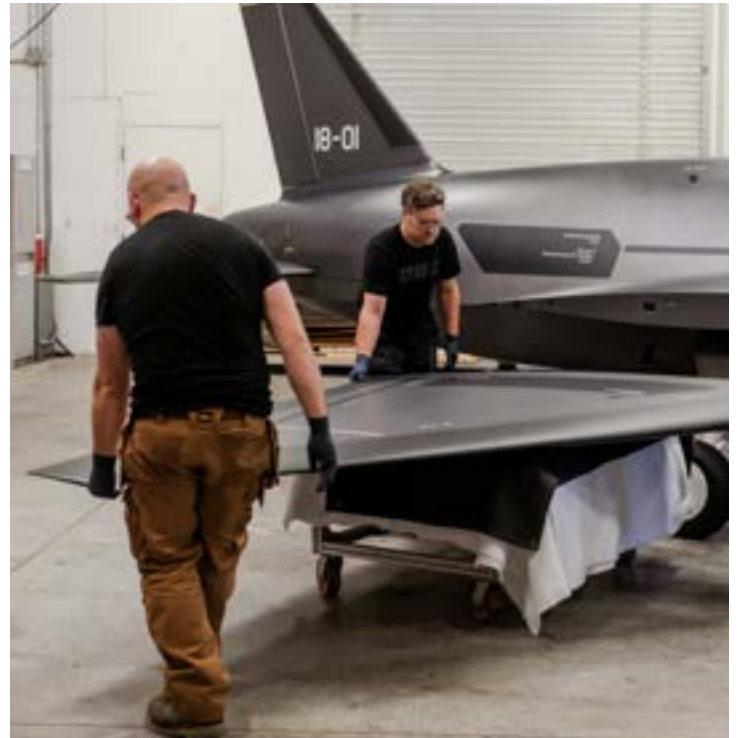
What we do.

Teague specializes in human-centered design that reduces risk, improves usability, and aligns with engineering to get your space product or platform deployed faster.

- Rapid prototyping to reduce risk and align teams
- Design for humans in/on the loop to improve productivity
- UI/UX that cuts training time and sharpens clarity
- Integration of emerging tech into established platforms
- Strategic storytelling tailored to your customers

What you gain.

- Faster validation and stronger program momentum
- Interfaces that improve clarity and speed in operations
- Demo-ready solutions that earn buy-in
- Smoother delivery with fewer handoffs and less rework
- Assets that strengthen credibility and win confidence



Space-grade design. Commercial speed.

We bring nearly a century of experience designing for mission-critical environments. With deep engineering fluency and a build-focused approach, we help teams prove capability faster and deliver products that earn trust from users and buyers.

- Engineering-aligned design that accelerates development
- Cross-industry expertise that sharpens strategy + execution
- In-house digital + physical design + build capabilities
- Strategic storytelling backed by user research
- Proven track record in complex, regulated environments

CASE STUDIES

Built for the mission.

Real-world examples of how human-centered design reduces risk, improves usability, and accelerates delivery in complex space environments.

AXIOM SPACE

ERA-DEFINING SPACE INFRASTRUCTURE

Digital and physical design shaped crew interfaces, and work stations—building a unified system, improving collaboration, and advancing station capability.



BOEING SPACE & DEFENSE

SPACE PAYLOAD AS A SERVICE

Tailored visuals, messaging, and a purpose-built customer experience center—clarifying complex achievements, strengthening credibility, and deepening stakeholder engagement.

Google	NORTHROP GRUMMAN	Nanoracks
LOCKHEED MARTIN	VOYAGER SPACE	aws
AXIOM SPACE	BOEING	BLUE ORIGIN
SPACEX	ANDURIL	NASA

“Teague’s approach to design and the team’s understanding of our unique challenges and end-users provides mission-critical advantages that improve current and future capabilities.”

MARVIN ANSELM, PRINCIPAL PROGRAM MANAGER,
COLLINS AEROSPACE

OTA Eligible Nontraditional Defense Contractor

AS9100 / ITAR / EAR Compliant

NIST 800 - 171 Aligned

NAICS 541420 - Industrial Design Services

NAICS 541512 - Computer Systems Design Services

NAICS 541715 - Research and Development

NAICS 541330 - Engineering Services



NEED TO REDUCE RISK, IMPROVE USABILITY, OR DELIVER A PRODUCT OR SYSTEM THAT PERFORMS—ON TIME AND IN THE FIELD? CONTACT MIKE MAHONEY, SPACE PROGRAMS DIRECTOR, AT MMAHONEY@TEAGUE.COM.