

Delivering Solutions, Changing the World.SM

Government Solutions U.S.

Who We Are

KBR's Government Solutions U.S. advances the priorities of the U.S. government and related commercial entities. As the Team Behind the MissionSM, KBR provides a range of high-end services and expertise in scientific research, systems engineering, data analytics, and mission operations around the globe. Its in-depth portfolio spans defense modernization; military, civil and commercial space; intelligence; cyber; advanced logistics; and base operations. Whether testing the latest military aircraft or training astronauts, we equip those on the frontline and those exploring a new frontier.



Our Vision

We strive to create a safer, more secure and sustainable world by bringing together the best and brightest to deliver technology and solutions that help our customers accomplish their most critical missions and objectives.

Capabilities

KBR ensures mission success for customers on land, at sea, in the air, space and cyberspace.

LAND

KBR's international footprint and military readiness expertise enables mobilization and response within 24 hours to our customers' combat, exercise support, and humanitarian needs. Since World War II, we have provided mission-critical life support infrastructure for military troops and diplomatic and civilian personnel at installations around the world-including those on the frontlines.

AIR

KBR's team of specialists includes scientists, engineers, aircrew, and other technical professionals who serve the U.S. Department of Defense and Intelligence Community. Our breadth of expertise includes the areas of acquisition; systems engineering and integration; artificial intelligence and machine learning; C6ISR; research and development; test and evaluation; sustainment engineering; and missile defense.

SEA

For years, KBR has been instrumental in to developing, testing, deploying and maintain an assortment of government assets and services at sea. Our expertise in maintenance and repairs, spaceflight splashdown support, launch tracking and range safety, and real-time data analysis showcases our commitment to helping our customers. Our team monitors environmental activity around the world, such as tsunamis and hurricanes, as well as provides critical shipboard port services and in-theater support.

SPACE

Our advances in science, technology and safety have pushed the boundaries of what can be done and where, from the most remote places on Earth to the far reaches of space. The services we provide help ensure mission success and foster innovation. While some companies pride themselves on responding to change, KBR drives it. From helping to develop the next-generation spacesuit and managing on orbit operations to advancing medical equipment to keep our astronauts safe, customers trust KBR.

CYBERSPACE

KBR provides exquisite engineering and agile software development, as well as high-end intelligence, cybersecurity, missile defense and advanced technology solutions to our customers.

KBR works with both the intelligence and DoD communities, helping them solve their most difficult challenges.



What We Do

At KBR, we deliver science, technology and engineering solutions to governments and companies around the world. Known for excelling in complex and extreme environments, KBR is trusted to help its customers meet their most pressing challenges today and into the future. We are delivering solutions that change the world.



The Team Behind the MissionSM

KBR is a tremendous asset supporting its customers from behind the scenes. Whether on land, at sea, in the air, space or cyberspace, when it's mission critical customers call KBR.

Government Solutions U.S. At-a-Glance



REVENUE **\$4.2B**

(2022)



HEADQUARTERS

Houston, Texas



EMPLOYEES

14,850

(2022)



GLOBAL PRESENCE

30+ Countries

Our Services

- · Air & Missile Defense
- Artificial Intelligence
- Asset Management
- Big Data Analytics
- Cybersecurity
- Directed Energy
- Engineering Solutions
- Health Technology
- Human Performance & Readiness
- · Intel & Data Science
- · Launch Operations

- Logistics & Operations
- Mission IT
- Modeling Simulation & Training
- Model Based Systems Engineering
- Public Safety Cloud Services
- Prepositioned Stock
- · Science & Medical
- Supply Chain Services
- Spaceflight Services
- Transportation & Infrastructure















KBR's Zero Harm culture was founded on the genuine belief that the goal of zero safety incidents is achievable, both at work and in our personal lives. That culture has been expanded to include KBR's commitment to Environmental, Social & Governance (ESG). Not only are we committed to industry-leading safety standards, but we are also committed to making decisions that count toward becoming a more socially and environmentally sustainable company.

