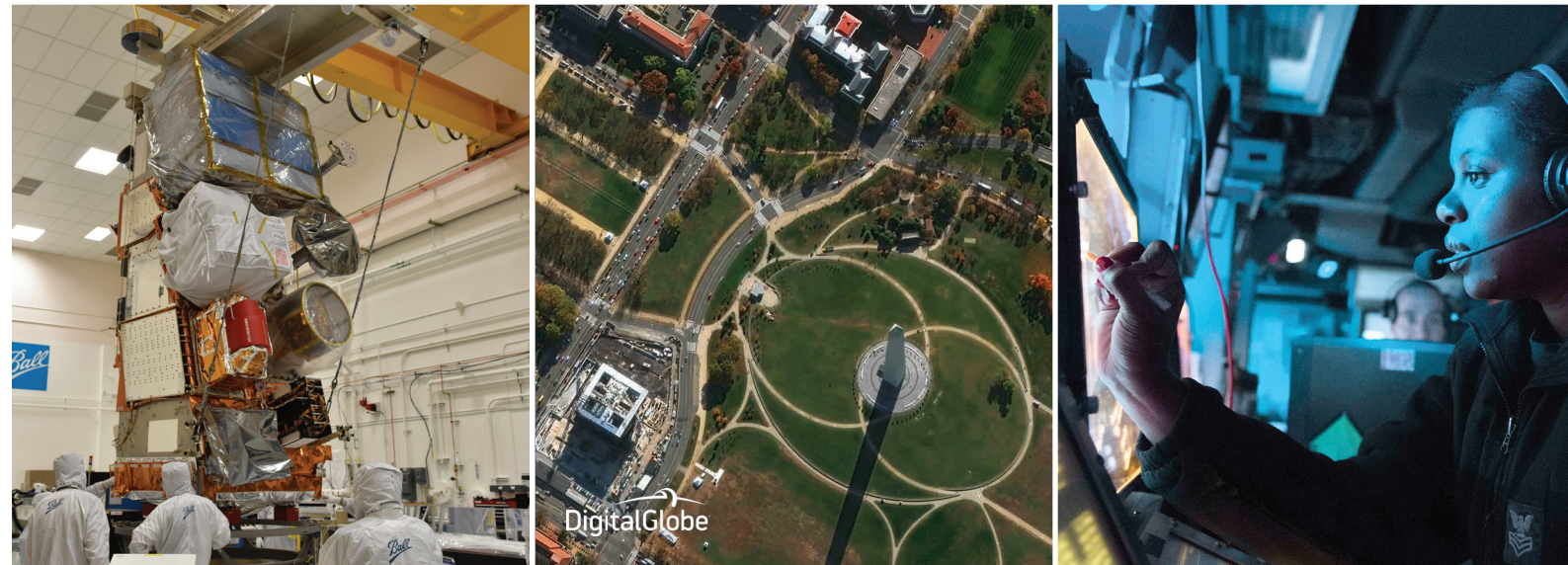


GO WITH A PROVEN TEAM.

GO BEYOND WITH BALL.®

left: Joint Polar Satellite System-1  
middle: WorldView 3 Image right: Data Analytics



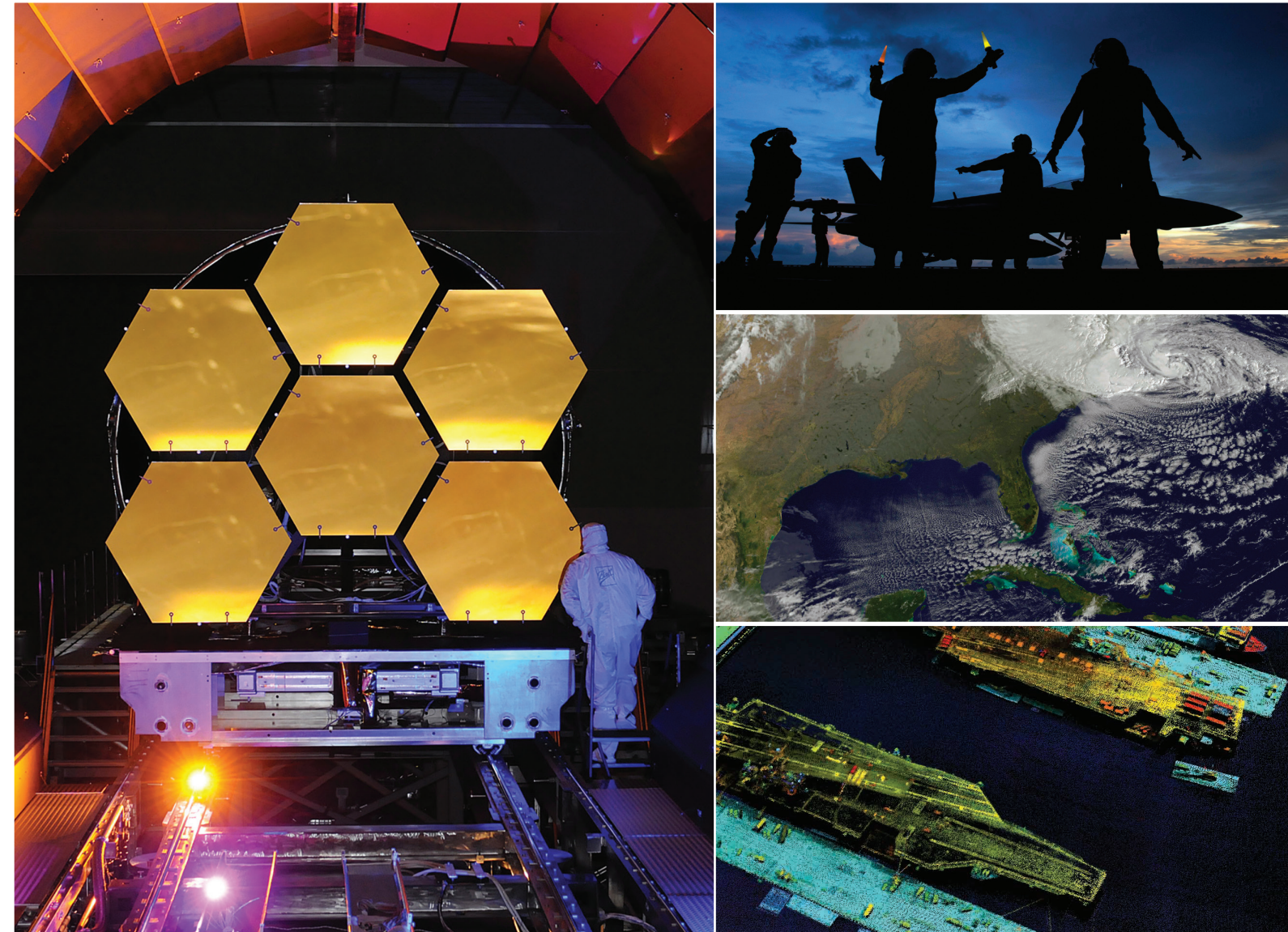
middle: Membrane Optic Imager Real-Time Exploitation right: Green Propellant Infusion Mission

At Ball, we bring innovation, integrity, agility and performance to the most important missions – yours.

We have facilities across the U.S., with corporate headquarters and manufacturing facilities in Colorado. Other locations include Northern Virginia, Maryland, Ohio, Missouri and New Mexico.

From Earth to space, across oceans, through cyberspace, and alongside warfighters, we are ready to help our customers **Go Beyond.®**

GO BEYOND WITH BALL.®



left: James Webb Space Telescope bottom right: Real-Time 3D LIDAR

**Ball Aerospace pioneers discoveries that enable our customers to perform beyond expectation and protect what matters most.**

We ensure those who defend freedom go forward bravely, and return home safely.

We deliver innovative and affordable space solutions, more accurate weather forecasts, and insightful observations of our planet.

We provide actionable data and intelligence that protects national security.

We help our customers succeed in their missions by solving their toughest technological challenges – with innovations that always **Go Beyond.®**



## PIONEER DISCOVERIES.



left: First hi-res color image of Pluto  
right: Kepler discovers a planet with two suns

When it has never been done before, Ball succeeds.

We're proud to work with customers to solve their most mission-critical technological challenges. We have been involved in several historic firsts – unlocking the mysteries of the universe, shaping new solutions in national defense, and advancing bold innovations in Earth science.

From the first high-resolution views of Pluto to the first use of a chemical laser in missile defense; from life-saving and game-changing defense solutions onboard multiple land, air, sea and space platforms, to geospatial information solutions and commercial remote sensing – Ball helps our partners achieve new possibilities, expand markets and enrich discoveries.

right: Operational Land Imager on Landsat 8



## PERFORM BEYOND EXPECTATION.

At Ball, performance is what we deliver.

Since our origin in 1956, we have been a trusted, proven partner to customers. We remain untouched by the larger mergers that define our industry – a rarity in aerospace and defense – building on a track record of exceptional performance, innovation, integrity and value.

We understand that to succeed in current and emerging markets, to stay ahead of adversaries and evolving threats in the defense environment, and to achieve success in missions of vital national significance, we must operate with agility, transparency and cost-efficiency. Our 99.94% quality and delivery ratings from customers – and our legacy of successful programs, partnerships and performance – underscore this commitment.

top: SATCOM on the move



## PROTECT WHAT MATTERS MOST.

Ball develops technology that helps warfighters go forward bravely – and come home safely.

Our solutions deliver real-time situational awareness to help warfighters take action, identify targets and defend against evolving threats. We help collect critical data for military weather-forecasting, ensuring those in harm's way can better prepare and conduct their missions. And we enhance the performance of land-, sea-, air- and space-based platforms, modernizing their capabilities with state-of-the-art technology.

**We protect national security** with space situational awareness that helps the U.S. and its allies successfully defend their assets across an increasingly contested and congested domain.

**We protect first responders** by providing them with the information they need to survey dangerous terrain, coordinate rescues and facilitate disaster relief.

**We protect our planet** with technologies that monitor the impact of climate change, accurately predict and track storms, observe pollution levels, create greener propellant, and provide critical insights into Earth's natural resources.

## WE ENABLE FIRSTS.

### WE DRIVE INNOVATION.

- 2021 James Webb Optical System:** first optical system for studying objects 400 times more faint than current telescopes
- 2015 Ralph camera:** first instrument to return high-resolution colored images of Pluto
- 2011 Kepler:** first spacecraft to discover an exoplanet in the habitable zone
- 2007 Orbital Express:** first spacecraft designed for on-orbit, autonomous servicing operations
- 2006 HiRISE:** first instrument to return high-resolution images of Mars' surface from an orbiting platform
- 2006 CALIPSO & CloudSat:** first atmospheric lidar and cloud-profiling radar missions
- 2005 Deep Impact:** first spacecraft to intercept a comet
- 2000 Tactical High Energy Laser:** first anti-missile defense system using a high-energy chemical laser
- 1990 Hubble Space Telescope:** first astronaut-serviceable scientific instruments
- 1989 Cosmic Background Explorer (COBE):** first instrument to provide definitive evidence of the "Big Bang"
- 1987 Solar Backscatter Ultraviolet Radiometer/2:** first instrument to provide confirmation of the Antarctic ozone hole
- 1983 Infrared Astronomical Satellite (IRAS):** first instrument to provide all-sky imaging of the universe in the infrared from space
- 1962 Orbiting Solar Observatory (OSO):** first solar observation satellite