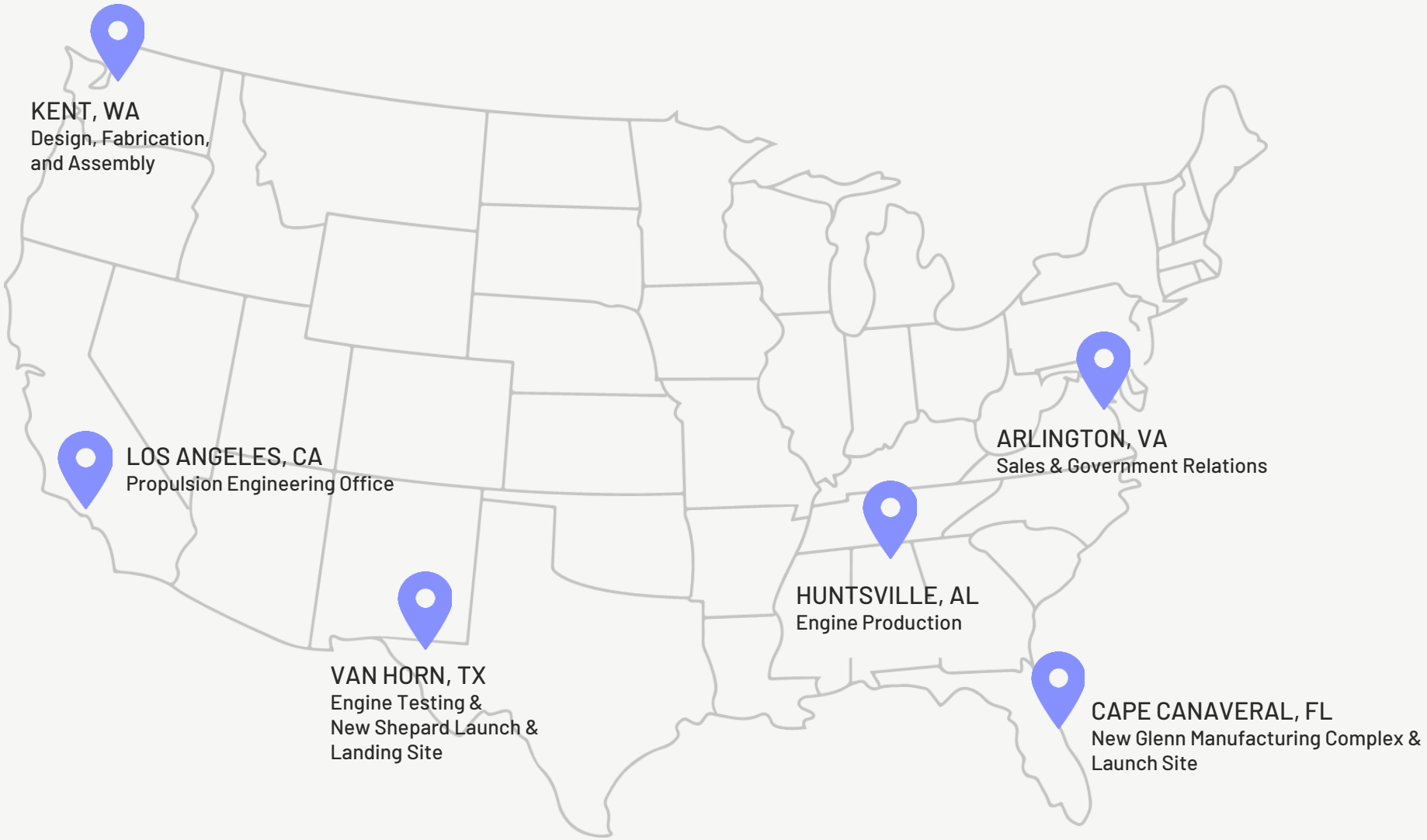


BLUE ORIGIN OVERVIEW

FEBRUARY 2021


OUR VISION
MILLIONS OF PEOPLE
LIVING AND WORKING IN SPACE TO BENEFIT EARTH

3500+ Employees & Growing



Nationwide Facilities

Blue Origin has state-of-the-art facilities across the country as well as a vast supply chain

KENT, WA





CAPE CANAVERAL, FL





HUNTSVILLE, AL





VAN HORN, TX



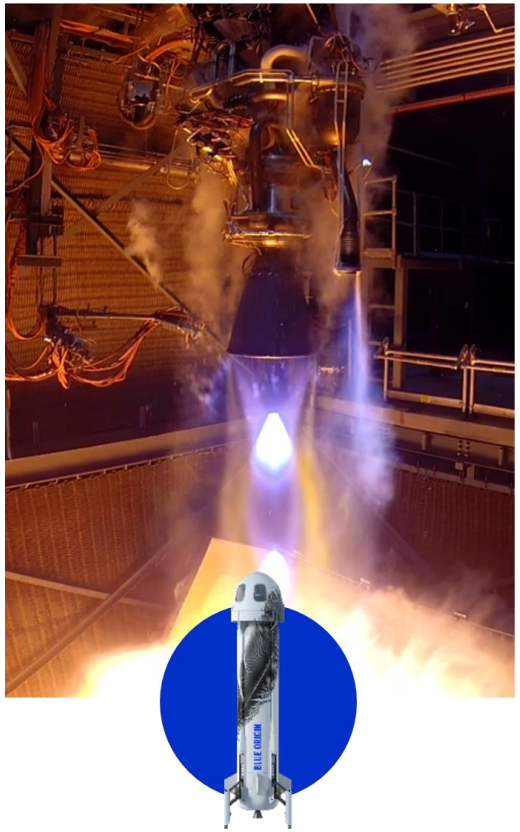


Engines

Blue Origin's rocket engines power the next generation of American space vehicles

BE-3PM

110,000 lbf (489 kN)
LOx/LH2
Pump fed



BE-3U

160,000 lbf (712 kN)
(vacuum)
LOx/LH2
Pump fed



BE-4

550,000 lbf (2,447 kN)
LOx/LNG
Pump fed



BE-7

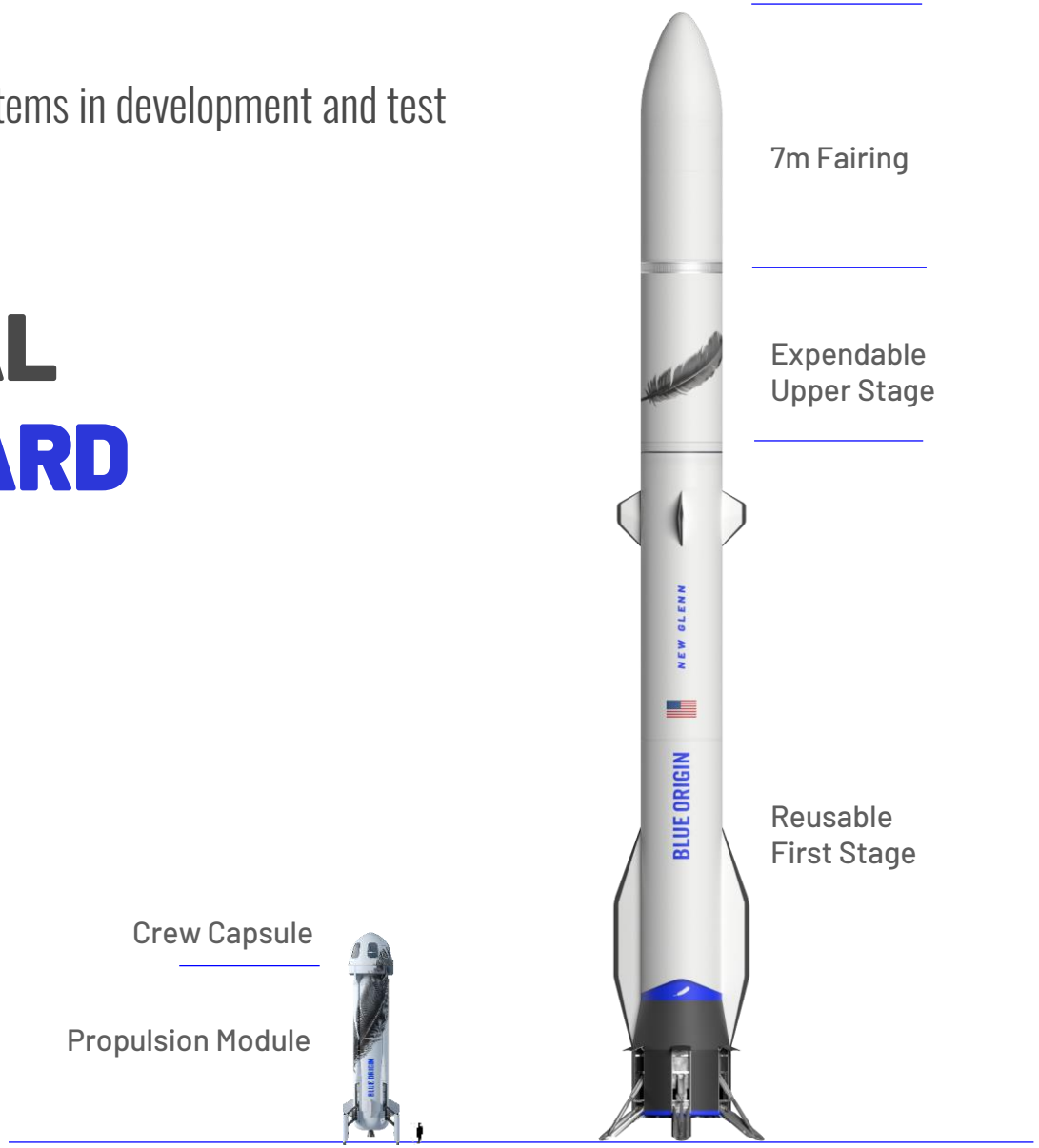
10,000 lbf (44 kN)
(vacuum)
LOx/LH2
Pump fed



Launchers

Blue Origin's two reusable launch systems in development and test

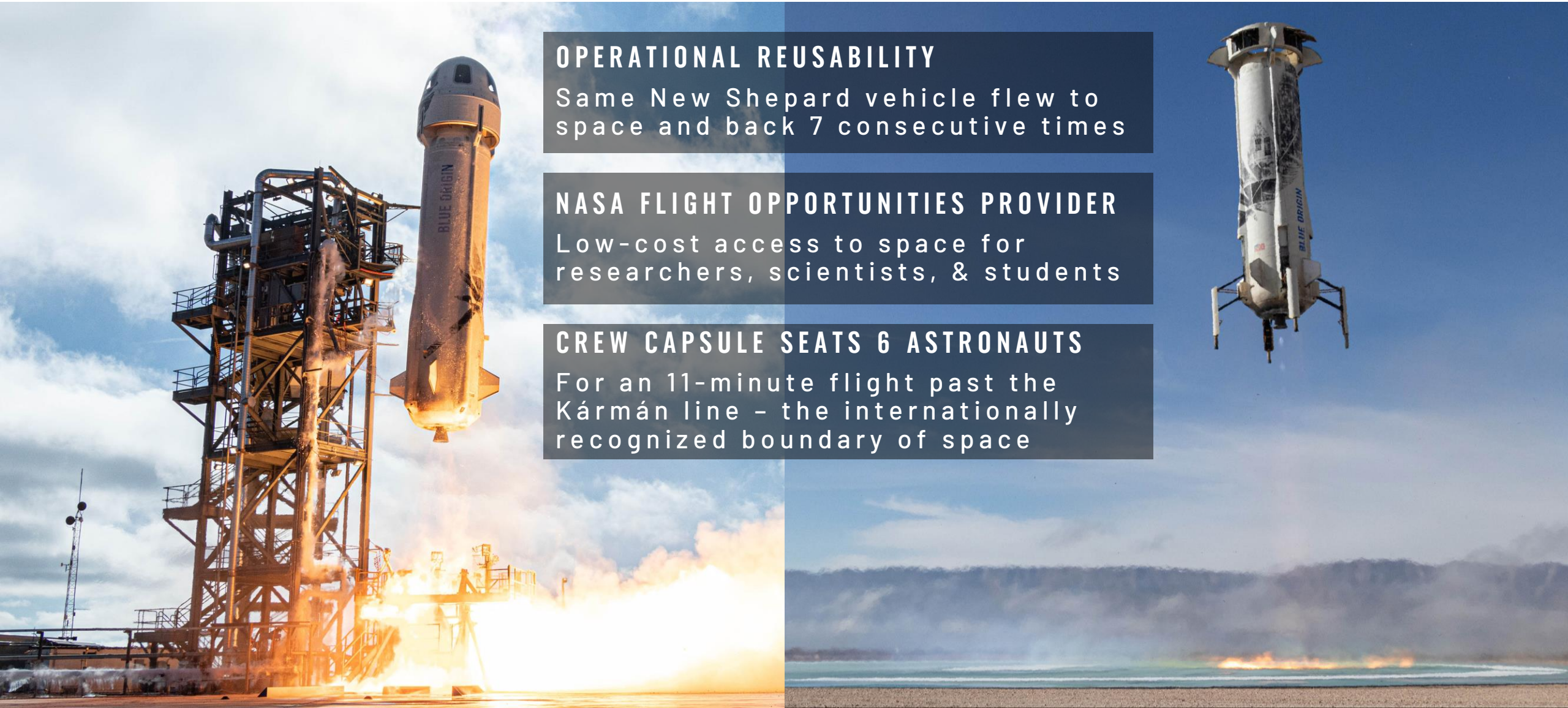
SUBORBITAL
NEW SHEPARD
SYSTEM



ORBITAL
NEW GLENN
SYSTEM

New Shepard

Blue Origin's history-making suborbital system has completed fourteen flights and counting



OPERATIONAL REUSABILITY

Same New Shepard vehicle flew to space and back 7 consecutive times

NASA FLIGHT OPPORTUNITIES PROVIDER

Low-cost access to space for researchers, scientists, & students

CREW CAPSULE SEATS 6 ASTRONAUTS

For an 11-minute flight past the Kármán line – the internationally recognized boundary of space

New Glenn

Blue Origin's commercial heavy lift launch vehicle with the largest commercial payload volume



National Team for a National Priority

Blue Origin formed a National Team with Lockheed Martin, Northrop Grumman, and Draper to land the first woman on the Moon through NASA's Artemis Human Landing System Program



Club for the Future

Blue Origin's nonprofit dedicated to inspiring a new generation of space explorers and entrepreneurs




BLUE ORIGIN