

COMPANY	LOCATION	NM FACILITY DESCRIPTION
Acme Worldwide Enterprises	Albuquerque	Provides complete, life-cycle support for advanced simulator systems including g-cueing dynamic motion seats, gun recoil simulators and air refueling trainers
Advanced Aircraft Composites	Las Cruces	Aircraft manufacturer
Aerojet	Socorro	Weapons control systems
Aero Mechanical Industries	Rio Rancho	FAA & EASE certified repair including composite flight surfaces, sheet metal flight surfaces & structures, nacelles, and mechanical components
AeroParts Manufacturing & Repair Inc.	Rio Rancho	FAA and EASA certified repair station that overhauls metal and fiberglass ducting for large commercial aircraft. Authorized by the FAA to fully recondition ozone converters as a specialized service.
Aerosock	Hobbs	Windssocks
Aerospace Corporation	Albuquerque	Research & development for the U.S. Air Force and comprehensive technical services to national-security space programs.
AerSale	Roswell	Provides aftermarket aircraft, engines and component parts to airlines, leasing companies and manufacturers of original equipment, as well as repair and overhaul service providers. The company also has tooling, ground support equipment and a FAA certified repair station.
Applied Research Associates	Albuquerque	Engineering, research and development of micro UAV technologies
Armadillo Aerospace	Spaceport America	Deveops reusable rocket powered vehicles; focused on VTVL (vertical takeoff, vertical landing) suborbital research and passenger flights
Aspen Avionics LLC	Albuquerque	Design and engineer multi-function flight displays
ASRC Aerospace	Albuquerque	Scientific engineering and technical services to NASA, U.S. Air Force, NOAA and other government agencies
Ball Aerospace	Albuquerque	Provides solutions in space control, directed energy research, experimentation, and analysis
Bendix/King	Albuquerque	Avionics manufacturer; headquarters
Birdman Air Enterprises, Inc.	Roswell	Aviation storage, maintenance, repair and dismantle
CALCULEX, Inc.	Las Cruces	Developed Asynchronous Real-Time Multiplexer and Output Reconstructor (ARMOR) used on aircraft that require advanced telemetry techniques; digital data recorder interface products and support software employed on advanced weapon systems platforms; fiber-optic interfaces and video imaging and distribution systems
Cutter Aviation	Albuquerque	FBO and aviation services
Dean Baldwin Painting	Roswell	Specializes in aircraft strip and paint services
Desert Aerospace LLC	Albuquerque	Design and manufactures Extreme Light Jets (XLJ) and twin jet sailplanes
Design & Development Engineering Services	Albuquerque	Supports DOD acquisition programs for space

DeVore Aviation Corporation of America	Albuquerque	Develops both internal and external aircraft lighting systems, including a product line of Tel-Tail vertical tail floodlights; designs and manufactures lightweight carbon fiber wingtip assemblies
Eclipse Aerospace	Albuquerque	Personal jet manufacturer and service center
Environmental Tectonics Group	Roswell	Improves safety of commercial air transportation
Flight Research and Training Center	Roswell	Improves safety of commercial air transportation
Fort Worth Airworks	Albuquerque	OEM of the Zephyr Air Conditioning System
Goodrich ISR Systems	Albuquerque	Manufacturing and engineering for satellite and launch vehicle electronic systems
Great River Technology, Inc.	Albuquerque	High performance digital video and data development tools for aerospace and military customers
Great Southwest Aviation	Roswell	Aircraft maintenance, teardown and storage
Honeywell Defense & Space Electronics Systems	Albuquerque	Manufactures military aircraft control and display systems and engineering, design, and manufacturing of UAVs
Honeywell Technology Solutions, Inc.	Las Cruces	NASA Test Evaluation and Maintenance contract for specific testing and site operations at White Sands Test Facility
Kit Pack Co., Inc.	Las Cruces	Manufactures kits for engine overhaul
K. L. Steven Company	Albuquerque	Precision machining services for a wide range of industries including aerospace
Libration Systems Management	Albuquerque	Engineering services; flight cable design and manufacturing, test tool development and spacecraft component fabrication
Lockheed Martin	Albuquerque	Provides Aircrew Training and Rehearsal Support (ATARS) to the Air Force on certain aircraft Supports the Distributed Mission Operations Center (DMOC) which is the Air Force's hub for distributed combat training exercises, testing and experimentation; facilitates testing and training events at the DMOC
MSI Helicopters	Dona Ana County	Rocket testing
Raytheon Missile Systems	Navajo Nation	Electro-mechanical subsystems and launch systems
RIEtech Global	Albuquerque	Design and manufactures motion control devices for aerospace and defense customers
Rocket Racing League	Las Cruces	Competitive racing of rocket-powered planes
Sandia Aerospace	Albuquerque	Designs and manufactures SAE 5-35 Altitude Encoder, SAC 7-35 Airdata Computer, Avionics Cooling Fans, and MARC 70 interface modules
Schafer Corporation	Albuquerque	Develops and provides analysis of new space concepts and systems through the modeling, simulation, and visualization of space assets
Silent Falcon	Albuquerque	Silent Falcon UAS Technologies manufactures superior, technologically disruptive small Unmanned Aerial Systems (sUAS) and components for the domestic public safety market and international defense, intelligence, and homeland security agencies.

Stewart Industries (SII)	Roswell	FAA Part 145 repair station which helps operators recover assets associated with operating an aging fleet. Services include: storage with active maintenance programs, aircraft dismantling, aircraft recycling programs, and aircraft fleet procurements.
Sun Country Industries	Albuquerque	Manufactures aerospace components and assemblies; specializes in close tolerance machining and precision assembly of jet engine and airframe components, complex assemblies, and kits
TMC Design Corporation	Las Cruces	Develops defensive and offensive counter-space and space situational awareness systems through the integration of antenna design, radio frequency electronics, state-of-the-art fabrication, and intelligent software solutions
ULTRAMAIN Systems Inc.	Albuquerque	Designs maintenance and engineering software that provides comprehensive integrated support for airline technical, flight and cabin organizations
UP Aerospace	Spaceport America	Rocket building
Vertical Power	Albuquerque	Aircraft electrical systems, including circuit breaker and climate control systems
Vibrant Corporation	Albuquerque	Performs Process Compensated Resonance Testing (PCRT) to determine if an aerospace component is structurally sound and fit for service.
Virgin Galactic	Spaceport America	Commercial space flight