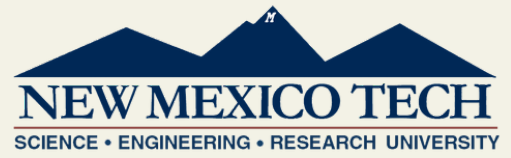


Unlock Your Future At The



NMT Fall 2026

Career & Graduate

School Fair

SPONSOR:



**Sandia
National
Laboratories**



Tuesday, September 22, 2026 | 9:00 AM - 3:00 PM

Fidel, 3rd Floor Ballrooms

Welcome to the Fair!

Dear Guests,

Thank you and welcome to the New Mexico Tech Fall 2026 Career and Graduate School Fair. This event ensures the development of career and academic focused relationships, and aids in building critical career skills for students.

Recruiters:

Your participation is key to the success of this event. So, on behalf of Student Leadership & Engagement and New Mexico Tech, we extend our deep gratitude for helping to make this event happen. We are excited to host you and hope you enjoy your stay and experience on campus.

Students, Alumni, Faculty, and Staff:

Your continued attendance allows this event to happen. The attending organizations offer connection, engagement, and growth opportunities. We hope you enjoy this event and get the chance to meet with many of the recruiters.

Student Leadership and Engagement and Career Services is committed to working with all NMT students and alumni in the achievement of your career-related goals. Come chat with us during the fair! Or after the fair, visit Fidel 262, email careerservices@nmt.edu, or call 575.835.5060.

Again, thank you for attending the Fall 2026 Career and Graduate School Fair. And thank you for helping us continue to make this great event happen.

Sincerely,

Student Leadership and Engagement Staff

Rosa Jaramillo, Manager of Career Services and Experiential Learning

Jaime Wood, Assistant Dean, Student Leadership & Engagement

CareerServices@nmt.edu

575.835.5060



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Tips to Succeed at the Fair:

Do your homework.

Know which organizations are in attendance, what they do, and what is happening in their industry.

Have a game plan.

Instead of trying to talk to each and every recruiter, decide which organizations are the best fit for you and focus on talking to those representatives.

Dress professionally.

Clean, pressed clothing is expected and required.

Prepare your “elevator pitch,”

This is the introduction you give when approaching a recruiter. Be sure to include your name, major, class, a little bit about your experience, and why you want to join that particular organization.

Get as much information as possible.

This is your chance to learn about the organization, so ask questions.

Remember why you are here.

It is okay to take a free giveaway after talking with the recruiter, but do not attempt to get one of everything.

Ask to leave your resume.

And ask for a business card or contact information from each representative.

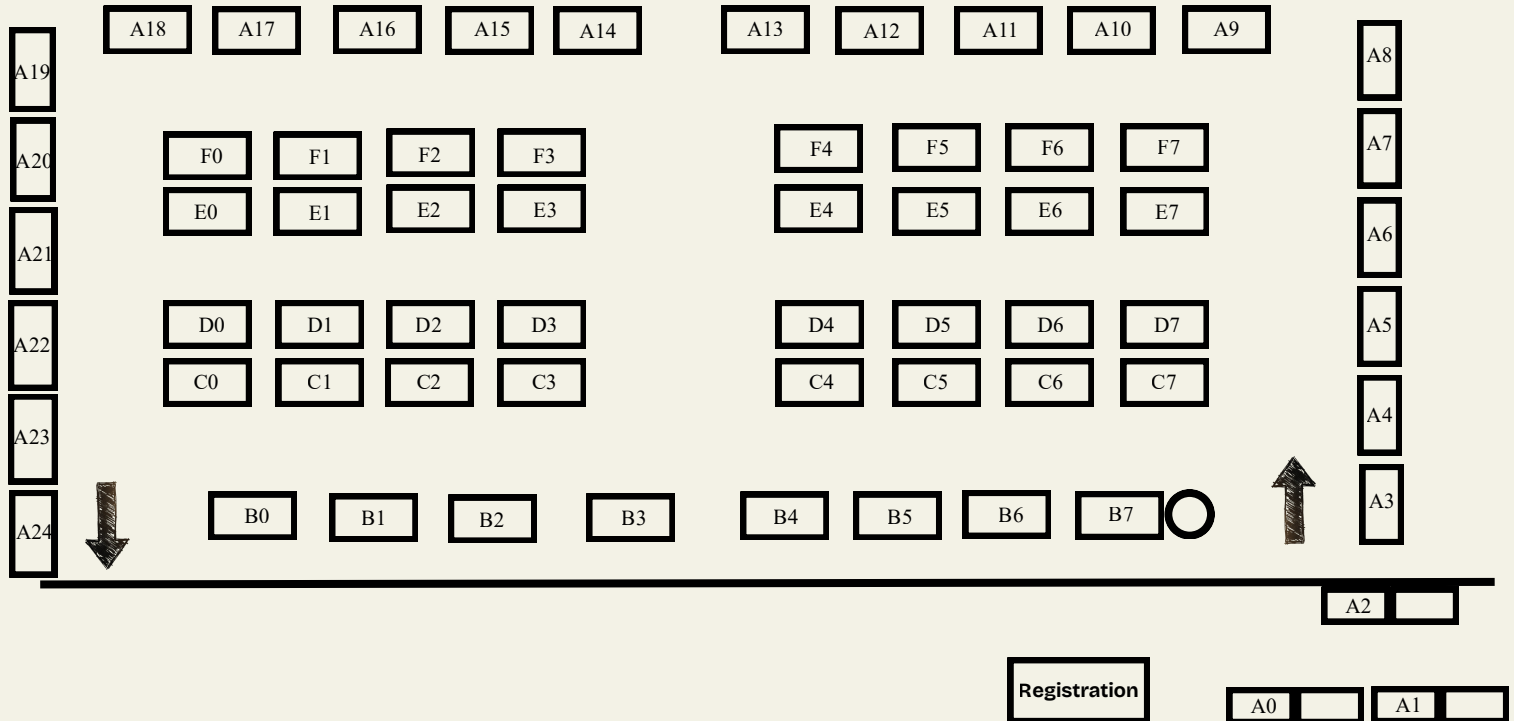
Follow up.

If you need to apply online or submit your resume by email, do so as soon as possible. If you had a great conversation, send a thank you email.

Fall 2026 Career & Graduate School Fair

Tuesday, September 22nd | 9:00am - 3:30pm

Fidel, 3rd Floor, Ballrooms



- | | | |
|--|---|---|
| A0 Riley Exploration Permian | A21 KC National Security Campus by Honeywell- Engineering | D1 Smith Engineering |
| A1 INTERA Incorporated | A22 Los Alamos National Laboratory | D2 Socorro Consolidated Schools |
| A2 Sandia National Laboratories | A23 MacKay | D3 Square Root Services, LLC |
| A3 Aeroenvironment, Inc. | A24 McCarthy Building Companies, Inc. | D4 Texas Department of Public Safety |
| A4 Air Force Civilian Service- STEM | B0 Merrick & Company | D5 Trinity Consultants |
| A5 Air Force Sustainment Center - Tinker Air Force Base | B1 Navajo Transitional Energy Company | D6 U.S. Dept of State Bureau Diplomatic Security |
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| A9 Bridgers & Paxton Consulting Engineers, Inc. | B5 Intel | E2 Los Alamos Technical Associates, Inc. |
| A10 Burrell College of Osteopathic Medicine | B6 Hensel Phelps | E3 Wilson & Company, Inc. |
| A11 City of Rio Rancho | B7 Bohannon Huston, ,Inc. | E4 Water Works Engineers |
| A12 Colorado School of Mines | C0 Salado Isolation Mining Contractors | E5 Walsh Group |
| A13 Defense Threat Reduction Agency | C1 Ralliant - Tektronix | E6 Urenco |
| A14 Egis | C2 Puget Sounds Naval Shipyard & Intermediate Maintenance Eng Services | E7 UNM School of Business |
| A15 Federal Bureau of Investigation | C3 PNM | F0 NMT Bureau of Geology |
| A16 Freeport-McMoRan | C4 Pettigrew& Associates, P.A. | F1 Nevada National Security Site |
| A17 George Mason University | C5 Parkhill | F2 Univ. Texas El Paso Graduate School |
| A18 Glanbia Nutritionals | C6 I-Pulse | F3 NRAO |
| A19 Hazen and Sawyer Engineering | C7 Pacific Fusion | F4 NMT Cybersecurity |
| A20 Hoonify Technologies Inc. | D0 Sandia Area Federal Credit Union | F5 Sierra Peaks Corporation |
| | | F6 Universities Space Research Association |
| | | F7 NMT STEM Education |

Interviews

McCarthy Building Companies

- Sept. 22nd 2-5pm
- Office 268 & Office 267

Trinity Consultants

- Sept. 30th
- Room 256

Puget Sound Navel

- Sept. 23rd
- Room 256

Sandia

- Sept. 22nd
- Interview room 267

Info Sessions

McCarthy Building Companies

- Sept. 21st 5-6:30pm
- Cramer 221

Puget Sound Navel

- Sept. 22nd 5-6:30pm
- Cramer 107

Oxy

- Sept. 21st 7-8pm
- Workman 101

Hensel Phelps

- Sept. 22nd 5pm
- Jones Annex 101

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INTERA



Ready to build the future of defense? AV is a technology leader delivering autonomous systems, AI software, and aerospace innovations across air, land, sea, space, and cyber. Trusted by U.S. forces and 55+ allied nations, we offer an environment where engineers and visionaries thrive. Here, you will design and scale next-generation tech—including our AV_Halo AI suite—at speed and scale. With a national manufacturing footprint and a deep innovation pipeline, your work will have a real-world impact on global security. Join our mission-driven team and launch an extraordinary career. Explore opportunities at www.avinc.com.



The Arnold Engineering Development Complex operates more than 68 aerodynamic and propulsion wind tunnels, rocket and turbine engine test cells, environmental chambers, arc heaters, ballistic ranges, sled tracks, centrifuges and other specialized units and offers a suite of test capabilities to simulate speed, temperature, pressure and other parameters over a wide range to meet the needs of aerospace system developers.



All positions we are recruiting for are civilian federal employee positions; not active duty military. Tinker Air Force Base has a mission to maintain and repair Air Force aircraft. The most common planes Tinker repairs are the B-52 Stratofortress, KC-135 Stratotanker, E-3 Sentry (also known as the AWACS), and the B-1B Lancer. Tinker is also responsible for repair and overhaul of approximately half of all engines owned by the Air Force. To meet this mission, Tinker employs approximately 1,600 civilian scientists & engineers.



We modernize strategic prioritization for mature organizations by uniting project delivery, financial accountability, and audit-ready governance within customer environments on the ServiceNow platform. ServiceNow offers built-in JavaScript customization and highly flexible business logic and data modeling to support complex enterprise needs.



Ames Construction is among the 20 largest self-performing highway heavy contractors in the US. We are a first generation family owned company that tackles projects that are less than \$1 million to over \$1 billion in size. Ames values integrity, employee training and development, earnestness, a strong work ethic, safety, quality, a can do spirit and is committed to delivering successful projects to all of our clients.



Applied Research Associates, Inc. is an employee-owned international research and engineering company recognized for providing technically superior solutions to complex and challenging problems in the physical sciences. The company, founded in Albuquerque, NM, in 1979, currently employs over 2,200 professionals and continues to grow. ARA offices throughout the United States provide a broad range of technical expertise in defense technologies, civil technologies, computer software and simulation, systems analysis, environmental technologies, and testing and measurement. For additional information and an opportunity to join this unique workplace, please apply at careers.ara.com.



Ready to build the future of defense? AV is a technology leader delivering autonomous systems, AI software, and aerospace innovations across air, land, sea, space, and cyber. Trusted by U.S. forces and 55+ allied nations, we offer an environment where engineers and visionaries thrive. Here, you will design and scale next-generation tech—including our AV_Halo AI suite—at speed and scale. With a national manufacturing footprint and a deep innovation pipeline, your work will have a real-world impact on global security. Join our mission-driven team and launch an extraordinary career. Explore opportunities at www.avinc.com.



ATA Engineering is a provider of analysis and test-driven design solutions focusing on the engineering needs of major manufacturers in addressing their cost, quality, and time-to-market engineering challenges for mechanical and aerospace systems. We use advanced computer-aided engineering software to solve problems for customers in the aerospace, biomedical, automotive, entertainment, and consumer products industries.



Since 1959 Bohannon Huston, Inc. has provided world-class civil and structural engineering, traffic and transportation engineering, water resources, land surveying, GIS, photogrammetry, and advanced technologies services that transforms our customer's vision into reality. Our technical expertise enables clients to visualize projects, optimize resources, and realize exceptional solutions. Bohannon Huston is consistently ranked in the Top 500 Engineering Rankings by the Engineering News Record (ENR).



Bridgers & Paxton is a mechanical, electrical, plumbing and technology engineering design firm committed to developing innovative, dependable solutions for its clients. The company has enjoyed 74 years of success in the architecture, engineering and construction industry. B&P has been consistently ranked a top 50 engineering firm among leading industry publications. The firm has three office locations in Albuquerque (Headquarters), Colorado Springs and Mesa.



Burrell College of Health Sciences prepares the next generation of healthcare professionals through evidence-based education, hands-on learning, and a strong commitment to improving healthcare access in underserved communities. With campuses in Las Cruces, New Mexico, and Melbourne, Florida, Burrell offers a supportive, community focused learning environment where students gain real world experience and develop the skills and confidence to serve diverse patient populations. Through its School of Osteopathic Medicine and School of Health Professions, Burrell prepares compassionate, collaborative healthcare professionals to make a meaningful impact in the communities they serve.



The City of Rio Rancho is the municipal government of the third largest city in the state of New Mexico. The City is comprised of several Departments, including Police, Fire, City Development and Legal to name a few.



When you apply to Colorado School of Mines, you are applying to an impactful, industry-connected STEM university with world-class research programs. For 150 years, we have produced the talent, knowledge and innovations to serve industry and benefit society through transformative education and research. You are joining a community of entrepreneurial thinkers who revel in the process of solving problems together, while shaping the future.



DTRA provides cross-cutting solutions to enable the Department of Defense, the United States Government, and international partners to against the United States and its allies; DETER strategic attacks, reduce, and counter WMD and emerging threats; and PREVENT PREVAIL against WMD-armed adversaries in crisis and conflict.



Lochner is a trusted infrastructure services provider for aviation, surface transportation and water clients who need high-quality, forward-looking solutions to complex challenges. Our vision is to become a Top 100 leader in the A/E industry, centered on an agile, engaged, and empowered workforce coming together to embrace the art of the possible and make a lasting difference in our world.



The FBI is the premier law enforcement agency and an intelligence-driven national security organization committed to protecting the American people. With 500+ purpose-driven careers, from special agents to analysts, you'll leverage your skills in data analysis, biology, cybersecurity, or health care to combat cyberattacks, financial fraud, and organized crime.



Freeport-McMoRan (FCX) is a leading international mining company with headquarters in Phoenix, Arizona. Our company was incorporated under the laws of the state of Delaware on November 10, 1987. We operate large, long-lived geographically diverse assets with significant proven and probable reserves of copper, gold and molybdenum. Our portfolio of assets includes the Grasberg minerals district in Indonesia, one of the world's largest copper and gold deposits; and significant mining operations in the Americas, including the large-scale Morenci minerals district in North America and the Cerro Verde operation in South America. Additional information about Freeport-McMoRan is available at fcx.com.



The College of Engineering and Computing (CEC) at George Mason University is a fast-growing force for innovation in research and education and is ranked nationally in the top 100 in both undergraduate and graduate education. The college has 37 graduate degree programs including several first-in-the-nation offerings. The college stands out for its leading research in areas such as artificial intelligence, data analytics engineering, cybersecurity engineering, biomedical imaging and devices, healthcare, autonomous systems, 5G/Next G communications, systems architectures, computational biomedicine, advanced materials and manufacturing, sustainable infrastructure, and more.



At Glanbia/Southwest Cheese, our portfolio centers around dairy and non-dairy nutritional ingredients. We co-innovate and deliver ingredient solutions and precision premixes for use in the mainstream food and beverage, infant and clinical, and functional nutrition markets. We are the number one provider of whey-based nutritional ingredients globally and the number one producer of American-style cheddar cheese. Our protein systems have transformed the bar and beverage categories — bringing increased levels of protein, cleaner labels and greater product functionality to market. We have a direct presence in 21 countries, with manufacturing facilities in the US, Germany and China, and international sales and technical offices around the world



Bohannon Huston, Inc.

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Hazen

Hazen and Sawyer is an employee-owned firm of more than 2,400 people, all working to help communities protect public health and the environment. Our primary focus is the planning, design, and oversight of construction of environmental infrastructure – for water, wastewater, and stormwater management. Hazen fosters a work environment low on bureaucracy and high in creativity. Throughout our history, our mission has remained constant – provide top-quality, client-focused environmental services. To do this, we strive to recruit the best people, provide them with challenging, interesting, and creative assignments, and furnish them with the tools they need to succeed.



Hoonify Technologies Inc. provides personal supercomputing solutions and engineering services for national security applications, critical US Government and National Lab mission needs, and industries that rely on high performance computing and data analysis, such as mining, oil and gas, biosciences, and aerospace.



Founded in 1974, INTERA is an employee-owned geosciences and engineering consulting firm. As a medium-sized company, we focus on excelling in our key areas of expertise. Our people, our commitment, and the reliable solutions we deliver are what differentiate INTERA from other consulting firms.



Since 1937, Hensel Phelps has been a leader in the construction industry, known for delivering EXCELLENCE through our unique employee-owned culture. We Plan, Build, and Manage a portfolio of a wide range of projects across multiple sectors, including aviation, commercial, healthcare, government and more. Guided by our core values: Ownership, Integrity, Builder, Diversity and Community.



At Intel, we're creating world-changing technology that enriches the lives of every person on Earth. For more than 50 years, our work has driven forward innovation, leading to modern advances in fields like AI, analytics, and cloud-to-edge technology. Throughout these advances, we remain firmly focused on valuing our amazing employees that make it happen.



In KCMO and Albuquerque, N.M, Honeywell manages the U.S. Department of Energy's Kansas City National Security Campus. This state-of-the-art engineering and manufacturing facility produces a wide array of intricate components to enhance the safety and security of our nation's defense program. When our employees are asked what they like about working at the KCNSC, the answer is loud and clear: pride in supporting a national security mission at a premier engineering and manufacturing site. Employees also like the opportunity to work with smart, highly-skilled people. We take seriously the responsibility to create a stimulating workplace by helping employees develop and grow through special assignments, job rotations and more.



Los Alamos National Laboratory is a multidisciplinary research institution focused on solving critical national security challenges through science, technology and innovation.



Founded in 1976, LATA delivers technical and project management services to federal, state, municipal, and private industrial clients. The company has extensive expertise in nuclear facility operations, remediation, decommissioning, waste management, and specialized systems for handling nuclear materials, primarily supporting DOE and other federal agencies. Over time, LATA expanded into defense communications and environmental services, including complex Superfund remediation and high-profile nuclear facility closures.



MacKay is an infrastructure and environmental services firm with more than 50 years of experience. We serve clients across the United States, with offices in 11 states and a growing national footprint. Our growth reflects intentional expansion through strategic partnerships and acquisitions, advancing our vision to become a national leader by empowering our people to solve complex challenges and deliver resilient, long-term solutions.



McCarthy Building Companies, Inc. is one of America's premier commercial construction companies. Our reputation for tackling the toughest building challenges starts with our focus on building high-performing teams that collaborate with clients and industry partners starting in the earliest stages of design, throughout construction and beyond project completion. With offices and employees nationwide, we specialize in a wide range of project types including healthcare, education, renewable energy, marine, water/wastewater, commercial office and retail, hospitality/entertainment and airports. Originally founded as a family business in 1864, we are proud to be 100 percent employee owned.



Merrick is an employee-owned, multi-discipline professional engineering, architecture, surveying, geospatial, and science and technology solutions firm. We serve domestic and international clients in the aerospace; infrastructure; nuclear; energy, manufacturing, and bioprocessing; and life sciences markets. At Merrick, employee ownership drives us as we work alongside our clients to develop the right solutions to better our world. We're motivated by a need to do the right thing and be the best we can be—and we make decisions based on that, not the bottom line. As employee owners, we're empowered to find the solutions that have a positive impact on our communities, our company, and our world.



Our mission is to be a reliable, safe producer of coal, while diversifying the Nation's energy resources to create economic and environmental sustainability for the Navajo people and to develop and operate an energy company that values the Navajo Nation, its people, its resources, now and in the future.

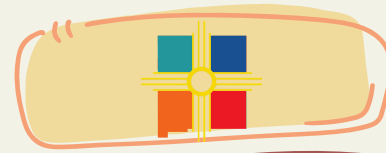


HENSEL PHELPS
Plan. Build. Manage.

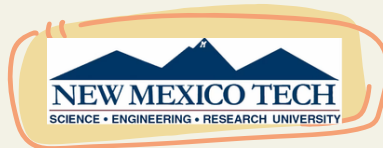
Hensel Phelps is committed to continuing our legacy—not only through brick and mortar landmarks but by Empowering Our People and Transforming the Industry. Through the years, these core values have represented our company as well as each individual that make our projects possible: Ownership, Integrity, Builder, Diversity and Community. These values, paired with our ambitious vision and drive to succeed, are what define Hensel Phelps and will ensure our continued growth and EXCELLENCE for generations to come.



Become a part of an organization that will let you make a difference to the country and the world! Discover the possibilities that a Civilian Career with the Department of the Navy can offer you. The Naval Air Systems Command (NAVAIR) is seeking civilian entry-level Engineers, Scientists and Business Professionals to assume exciting and challenging jobs supporting Naval Aviation. Demand is high for candidates with degrees in Computer Science, Software Engineering, Computer Engineering, Electrical Engineering, and Mechanical Engineering. Challenges and career opportunities are unlimited as you and your team work to develop, deliver and support state-of-the-art aircraft to the men and women defending our nation.



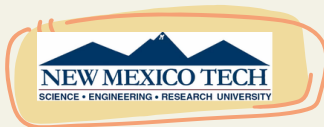
Multimodal transportation choices invigorate the economy and connect people in small towns and cities and facilitate transportation of goods and people to other states and nations. NMDOT focuses on the following modes of travel: transit, rail, aviation and highways. We've strengthened our commitment to traffic safety, environmental excellence, and complete planning, design and engineering services.



Geology



STEM Education Center



Cybersecurity



Oxy produces, markets and transports oil and natural gas to maximize value and provide resources fundamental to life. The company leverages its global leadership in carbon management to advance lower-carbon technologies and products.

Headquartered in Houston, Oxy primarily operates in the United States, Middle East and North Africa. Oxy strives to attract and retain talented employees by investing in their professional development and providing rewarding opportunities for personal growth. Our goal is to meet the highest employer standards by ensuring the health and safety of our employees, protecting the environment and positively impacting our communities where we do business.

PACIFIC FUSION

Did you know that 80% of our energy production still comes from fossil fuels and that carbon emissions have reached a new record high of over thirty four billion tons annually? The world needs cleaner, more economical options. Pacific Fusion (<https://www.pacificfusion.com/>), a well funded start-up, is attacking this problem like no other company has. Only one place on earth has achieved fusion ignition, and our founding team is comprised of several of the people who made this happen. We are changing how the world is powered.

PanTeX

Pantex Plant, located 17 miles northeast of Amarillo, Texas, is charged with securing America by providing the nation's nuclear deterrent. The facility is managed and operated by PanTeXas Deterrence, LLC for the U.S. Department of Energy/National Nuclear Security Administration. Work at Pantex supports four core missions – National Security, Nuclear Explosive Operations, Nuclear Material Operations and High Explosive Operations. This involves work with nuclear weapons, plutonium pit storage, high explosives, engineering, safety, security, facilities management, quality, environmental protection and general administration.

Parkhill

Parkhill was established in 1945 in Lubbock, Texas and now has more than 460 employees in multiple offices across Texas, New Mexico and Oklahoma. Parkhill is a multidisciplinary firm that provides comprehensive architectural and engineering design services for a multitude of projects in government, commercial and institutional sectors – including K-12 and higher education, public works, environmental, infrastructure, transportation, healthcare and church facilities. Parkhill's internal resources include design professionals in architecture, civil engineering, interior design, landscape architecture, MEP engineering and structural engineering.

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Pettigrew & Associates, a woman-owned small business established in 1965, is a full service surveying, civil and geotechnical engineering and construction services firm located in Southeastern New Mexico. Not only does our firm provide quality professional services to a wide array of large and small clients, we provide services to 90% of those clients AGAIN and AGAIN. Our clients continually choose Pettigrew & Associates because our firm has proven for over 53 years that our technical competence, cutting-edge technological standards, adherence to budgets and unparalleled integrity set us apart from other firms. More jobs can be found on our website at www.pettigrew.us.

PNM

As New Mexicans who live and work here in the Land of Enchantment, we are committed to doing everything we can to preserve our beautiful environment. Together, we can move our state forward, powering progress that will make a difference for generations to come. As the state's largest electricity provider, PNM serves more than 500,000 New Mexico residential and business customers in Greater Albuquerque, Rio Rancho, Los Lunas and Belen, Santa Fe, Las Vegas, Alamogordo, Ruidoso, Silver City, Deming, Bayard, Lordsburg and Clayton. We also serve the New Mexico tribal communities of the Tesuque, Cochiti, Santo Domingo, San Felipe, Santa Ana, Sandia, Isleta and Laguna Pueblos.

PSNS & IMF

Puget Sound Naval Shipyard & Intermediate Maintenance Facility is located near Seattle, Washington and is operated by the United States Navy to overhaul, modernize, and maintain naval vessels such as aircraft carriers and submarines. The majority of the employees, including approximately 2,000 engineers, are civilian. Engineers at PSNS & IMF work on projects involving testing, vibration analysis, maintenance, overhaul, repair, and modernization of combat systems, communication equipment, navigation systems, propulsion systems, ship structures, and nuclear reactor plants.



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Tektronix is a global leader in test, measurement, and monitoring solutions. We empower engineers, scientists, and innovators to solve complex challenges across semiconductor, aerospace, communications, manufacturing, and research industries. Through industry-leading instrumentation, software, and services, we help accelerate technological breakthroughs while providing meaningful career opportunities in engineering, software development, manufacturing, operations, sales, and business functions.



Riley Exploration Permian, Inc. (NYSE American: REPX) is headquartered in Oklahoma City and is focused on capital efficiency and the steady growth of its reserves, production and cash flow through the acquisition, exploration, development and production of reserves primarily within the Permian Basin that strategically fit our corporate objectives. REPX's acreage is primarily located on large, contiguous blocks in Yoakum County, Texas and Eddy County, New Mexico



Salado Isolation Mining Contractors, LLC (SIMCO) is the managing and operating contractor for the Department of Energy's (DOE's) Waste Isolation Pilot Plant (WIPP) located near Carlsbad, New Mexico. The WIPP underground facilities comprise a mine constructed and maintained at a depth of 2,150 feet below the surface, within the Salado Formation found in southeastern New Mexico. This formation is primarily composed of evaporates to include halite (rock salts) common to the Permian Basin region of the Southwestern United States. The underground facility (the mine) serves as a permanent storage facility for transuranic nuclear waste which is a by-product of the nation's nuclear weapons production programs.



Sandia Area is a not-for-profit financial cooperative and is the state's fifth largest credit union. Since 1956, Sandia Area has worked to develop life-long relationships with our members and help our local community make smart financial decisions. We serve people, families and organizations who care about the earth, people and recycling surplus; and those who live, work, worship, volunteer, or attend school in the counties of Bernalillo, Cibola, Tarrant and Valencia, as well as the City of Rio Rancho and Kirtland Air Force Base.



Sandia National Laboratories is the nation's premier science and engineering lab for national security and technology innovation. We are a world-class team of scientists, engineers, technologists, post docs, and professionals all focused on cutting-edge technology, ranging from homeland defense, global security, biotechnology, and environmental preservation to computer security, and nuclear defense. We are looking for people like you who share our dedication to Sandia's mission-serving the nation. Sandia offers many challenges and rewarding career opportunities for engineers, scientists, computer specialists, technologists, professionals and students throughout our mission areas of defense, nonproliferation, energy, and homeland security.



Smith engineers infrastructure in our communities. We collaborate with our clients to find civil and structural engineering solutions that will not only work for today, but for tomorrow. Because ultimately, work we do affects where we live and it benefits our clients and community.



K-12 Public Education in Socorro NM



Square Root Services (SRS) is a multidisciplinary consulting firm specializing in civil engineering, land surveying, and construction materials testing. Headquartered in New Mexico, we support transportation, municipal, commercial, industrial, and energy projects across the Southwest. Our employees work with cutting-edge technology, collaborate with experienced industry professionals, and contribute to projects that make a lasting impact on our communities. Whether you're interested in engineering, surveying, construction materials testing, GIS, CAD, or project management, SRS offers opportunities to learn, grow, and build a rewarding career in an environment that values innovation, teamwork, and professional development



Mission: Protect and Serve Texas
Motto: Courtesy, Service, and Protection
Vision: Seek continuous improvement in our operations, relationships, and the safety and security of all Texans



Founded in 1956, the NRAO provides state-of-the-art radio telescope facilities for use by the international scientific community. NRAO telescopes are open to all astronomers regardless of institutional or national affiliation. Observing time on NRAO telescopes is available on a competitive basis to qualified scientists after evaluation of research proposals on the basis of scientific merit, the capability of the instruments to do the work, and the availability of the telescope during the requested time. NRAO also provides both formal and informal programs in education and public outreach for teachers, students, the general public, and the media.



Founded in 1974, Trinity Consultants helps organizations overcome complex, mission-critical challenges in EHS, engineering, and science through expertise in consulting, technology, training, and staffing. We support clients in geographies worldwide and across a broad range of sectors including industrial, energy, manufacturing, mining, life sciences, and commercial/institutional. We help clients achieve compliance with applicable regulations, international standards, and company specifications, enabling them to avoid business disruption, speed products to market, address stakeholder concerns, and achieve business objectives.



We are America's leading foreign affairs agency, working to shape and sustain a peaceful, prosperous, just, and democratic world and foster conditions for stability and progress for the benefit of the American people and people everywhere. Our employees contribute their knowledge and experience in everything from foreign affairs and economics to engineering and technology to pursue our diplomatic goals as they serve with integrity and professionalism. Contribute your different perspectives, life experiences, and innovative thinking to support and advance U.S. interests worldwide. Visit careers.state.gov to learn more.



America's Navy is approximately 450,000 Sailors, 300 ships and submarines, and 3,700 aircraft strong. Water and salt flow through our veins in the same proportion as the sea. That mighty force is the lifeblood of the greatest Navy ever to sail unstoppably upon it, slip stealthily beneath it or fly unchallenged above it. And we defend with honor, courage, and commitment every hour of every day. We are America's Navy. We are forged by the sea. Start your Journey at Navy.com



The School of Public Administration is the premier school in New Mexico for preparing graduate and undergraduate students with the knowledge and skills for agile, ethical, and effective leadership in public and tribal governance, and healthcare and non-profit sectors.



The UNM James and Gail Ellis School of Business Leadership (formerly, Anderson School of Management) offers six graduate degrees: Online MBA, Online MS in Project Management, Online MS in Cybersecurity and Business Analytics (STEM-designated), Master of Accounting, MBA for Professionals and Executive MBA. We are AACSB accredited in both business and accounting. We also offer the best value for every student, including flexible scheduling for part-time or full-time students, flat tuition rates for five of six programs, and financial aid opportunities that include student employment and need and merit-based scholarships.



What we do URENCO operates in a pivotal area of the nuclear fuel supply chain which ends with the sustainable generation of electricity for consumers around the world. The supply chain itself can be subdivided into four key processes: mining; conversion; enrichment; and fabrication. URENCO uses leading centrifuge technology to provide the uranium enrichment services our customers need to generate low carbon nuclear energy. Our core aims URENCO's principal activity is the provision of a service to enrich uranium to provide fuel for nuclear power utilities. Its enrichment service is mostly provided on a toll basis using customers' uranium.



Founded in 1898, The Walsh Group is a fourth-generation family-owned business offering design, build, finance, and operations services for diverse construction projects. Ranked among the largest U.S. contractors, we operate from 21 regional offices and remain committed to service, ethics, quality, and safety.



Water Works Engineers is a leading civil and environmental firm providing innovative, sustainable water infrastructure solutions since 2005. With offices in AZ, CA, ID, NM, and UT, we specialize in treatment, storage, and conveyance of water and wastewater, stormwater management, hydraulic modeling, and environmental compliance.



For nearly a century, Wilson & Company, Inc., Engineers & Architects, has provided award-winning engineering, architecture, planning, environmental, surveying, geospatial, and construction management services. With employees across multiple offices in the Midwest, Southwest, Rocky Mountain, and Western regions in the U.S., we bring people together to practice their craft, create value, and accomplish great things. Here, we focus on your specific needs, delivering excellence with lasting Higher Relationships in mind. By employing our core values we create genuine experiences and lasting connections for our clients, employees, and communities. Join us and be part of a culture committed to helping you achieve personal and professional success.



The University of Texas at El Paso (UTEP) is forging dramatic new directions in higher education. UTEP has become a national model for creating and successfully executing highly competitive academic and research programs while maintaining a deep commitment to serving a 21st century student demographic. It is this dedication to providing access and excellence to students in the region that has resulted in UTEP becoming the only public research university in the United States with a Mexican-American majority student population.



I-Pulse Albuquerque is focused on pulsed power mining technology used in I-Pulse's vertical underground mining business, I-Mine. Our technology is utilized to soften rock, allowing increased productivity in extraction of ore. I-Mine could potentially decrease the cost of mineral extraction and significantly increase the energy efficiency of mining.



Universities Space Research Association (USRA) is an independent, nonprofit research corporation where the combined efforts of in-house talent and university-based expertise merge to advance space science and technology. USRA works across disciplines including biomedicine, planetary science, astrophysics, and engineering and integrates those competencies into applications ranging from fundamental research to facility management and operations. USRA engages the creativity and authoritative expertise of the research community to develop and deliver sophisticated, forward-looking solutions to Federal agencies and other government sponsors.



Sierra Peaks is an integrated manufacturing and engineering firm. We are a project based company which covers a large spectrum of electro mechanical systems, high precision machining and automated test systems.



The Nevada National Security Sites and its related facilities help ensure the security of the United States and its allies by: supporting the stewardship of the nation's nuclear deterrent; providing nuclear and radiological emergency response capabilities and training; contributing to key nonproliferation and arms control initiatives; executing national-level experiments in support of the National Laboratories; working with national security customers and other federal agencies on important national security activities; and providing long-term environmental stewardship of the NNSS's Cold War legacy.



Square Root Services (SRS) is a multidisciplinary consulting firm specializing in civil engineering, land surveying, and construction materials testing. Headquartered in New Mexico, we support transportation, municipal, commercial, industrial, and energy projects across the Southwest. Our employees work with cutting-edge technology, collaborate with experienced industry professionals, and contribute to projects that make a lasting impact on our communities. Whether you're interested in engineering, surveying, construction materials testing, GIS, CAD, or project management, SRS offers opportunities to learn, grow, and build a rewarding career in an environment that values innovation, teamwork, and professional development

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