



STATE OF UTAH

OFFICE OF THE GOVERNOR
SALT LAKE CITY, UTAH
84114-2220

GARY R. HERBERT
GOVERNOR

GREG BELL
LIEUTENANT GOVERNOR

January 30, 2012

Mr. Azam Khan, Deputy Chief of Staff
United States Patent and Trademark Office
Office of Under Secretary and Director
P.O. Box 1450
Alexandria, VA 22313-1450

Re: Request for Comments on Additional USPTO Satellite Offices
for the Nationwide Workforce Program

Dear Mr. Khan:

On behalf of the State of Utah, I am pleased to respond to the Request for Comments for additional USPTO Satellite Offices as a part of the Nationwide Workforce Program.

After reviewing your needs as set forth in the November 29, 2011, Federal Register Notice, I am convinced that you will find Utah — and specifically, Salt Lake City — a highly attractive location for a new Satellite Patent Office.

The accompanying submission sets forth the compelling data supporting this conclusion. Salt Lake City's advantages include a highly educated and productive workforce, low cost of living, competitive wage structure and low business operating costs. Our higher education system boasts the University of Utah, a PAC 12 institution, as well as three additional state sponsored universities. We are also proud of our many private universities, including Brigham Young and Westminster. Utah is home to world-ranked science, engineering, and business programs at these institutions, and all are located in or near Salt Lake City.

Utah has a comfortable four-season climate. We have just announced a \$1.8 Billion reconstruction of the Salt Lake International airport, which has nonstop flights to Europe and the Far East. Our new light-rail and commuter systems make Salt Lake City an attractive place to live, work, and enjoy the great outdoors. Utah is widely known for its unparalleled year-round outdoor recreation opportunities such as skiing, hiking and mountain biking. However, we also offer a broad range of arts, sports, and cultural amenities for both residents and visitors. On March 22, 2012, Salt Lake City will hold the ribbon cutting for our new City Creek Center. At

more than \$2 billion, this is the nation's largest downtown redevelopment project, fully incorporating mixed-use development of residential, retail and business sites. Salt Lake City has also just announced that it is going forward with a new entertainment district which will incorporate our Broadway style theater. Adjacent to both of these developments, Goldman Sachs, recently took occupancy of their second largest operation in the United States after their NYC headquarters.

Importantly, we see the strong commitment to innovation of our citizens, educational institutions and business community as an ideal fit for a Satellite Patent Office. Salt Lake City is recognized for the large number of world-class Intellectual Property law firms and financial institutions that make Utah their home. Our submission has been prepared in cooperation with our close partner, the Economic Development Corporation of Utah (EDC). The EDC is the private sector economic development efforts of our business community that coordinates with the State. After your review of our submission, we hope to address any questions you may have about locating a Satellite Patent Office in Salt Lake City.

We would welcome a site visit where you can see first-hand the professional, educational, and other resources most relevant to your needs. I know our business, educational, and government leaders would look forward to discussing your needs and timeline. I would personally welcome the opportunity to introduce you to our outstanding resources that I believe meet your criteria.

The citizens of Utah appreciate the opportunity to respond to your request.

Sincerely,

A handwritten signature in black ink, appearing to read "Gary R. Herbert", with a stylized flourish at the end.

Gary R. Herbert
Governor

January 30, 2012

United States Patent and Trademark Office
Attn: Azam Khan, Deputy Chief of Staff, USPTO
Office of Under Secretary and Director
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Mr. Khan:

On behalf of the State of Utah, the Economic Development Corporation of Utah (EDC Utah) is pleased to respond to your request for information for the USPTO satellite office. As a private, nonprofit economic development agency representing the entire state, we appreciate the opportunity to submit our proposal.

There are many compelling business reasons to locate in Utah. Our advantages include a low cost of doing business, cost competitive wages, and a highly educated, productive workforce. Our noteworthy low cost of living, comfortable four-season climate, new light-rail and commuter rail systems for convenient commuting, make Utah an attractive place to live, work, and play. Utah is best known for its unparalleled year-round outdoor recreational opportunities, but we also offer a broad range of arts and cultural amenities for both residents and visitors to enjoy.

Throughout our response we will provide the information you requested on the following:

- Workforce resources
- Technical expertise
- Universities, research facilities, and engineering programs
- Patent resources within the state
- Geographic considerations
- Public transportation
- Professional office and government facilities
- Utah's quality of life
- Additional economic factors and considerations

After reviewing our submission we hope to address any additional questions you may have about locating a patent office in Utah. I would also propose a site visit, where we can outline a strategic plan for implementing a new office as well as visit specific properties that meet your

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Qwest Communications
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M. Craig Zollinger
Chase

needs. I can facilitate meetings with business or government leaders who can assist in meeting your objectives and timeline. I look forward to working with you to bring this project to Utah.

Regards,



Jeff Edwards
President & CEO

cc: Beth Colosimo, Business Development Manager, EDCUtah
Ted McAleer, Executive Director, USTAR
Jeff Holman, Chair of the Intellectual Property Section of the Utah State Bar, Wilson, Ham & Holman
Rick Nydegger, Workman Nydegger Law
Vernon Rice, Workman Nydegger Law
Rand Bateman, Principal, Bateman IP Law
Jeff Edwards, CEO, EDCUtah
David Bradford, Director, IT/Software Cluster & Tech Commercialization Director, Governor's Office of Economic Development (GOED)

January 30, 2012

The Honorable David J. Kappos
Under Secretary of the Department of Commerce
for Intellectual Property and Director of the
U. S. Patent and Trademark Office
P.O. Box 1450
Alexandria, VA 22313-1450

Re: Response to Request for Comments on Additional USPTO Satellite Offices for
the Nationwide Workforce Program

Attn: Azam Kahn, Deputy Chief of Staff,
Office of the Under Secretary and Director

Dear Under Secretary Kappos:

I was recently made aware that Utah is preparing to submit a response to the USPTO's Request for Comments on Additional USPTO Satellite Offices for the Nationwide Workforce Program (76 FR 229, Nov. 29, 2011). I am writing to urge selection of Salt Lake City, Utah as one of the three or more satellite offices of the USPTO which, subject to available resources, is to be established under the America Invents Act (AIA) within three years after the AIA's enactment.

As the Office is aware, in addition to enhancing geographic diversity by ensuring that selected satellite offices are established in different States and regions throughout the nation, required considerations also include, *inter alia*, the extent to which the AIA's purposes for such satellite offices are met, as well as availability of scientific and technically knowledgeable personnel in the region from which to draw new patent examiners at minimal recruitment cost. The AIA's stated purposes of the satellite offices include enhancing patent examiner retention, improving recruitment of examiners, decreasing the number of applications waiting for examination and improving quality of patent examination.

During my experience while serving as Chair of the Patent Public Advisory Committee, it was evident that retention of qualified examiners is a key to reducing the backlog of pending applications and improving the quality of patent examination. Retention, in turn, is driven largely by quality of job satisfaction and a satisfying lifestyle. Utah has much to offer in terms of its ability to meet the AIA's stated purposes in these respects. Among these are the following:

- Utah enjoys a cost of living that is significantly less than many other areas of the country, particularly those with comparable cultural, educational and scientific facilities, and lifestyle amenities. During the recent recession, Utah's economy remained comparatively strong, and Utah continues to be one of the top states in the country in terms of its economic and fiscal health. Utah enjoys an unemployment rate that is significantly lower than most of the rest of country, which will facilitate work opportunities for an examiner's spouse who may be seeking employment. This favorable economic climate and cost of living will be attractive to examiners, and will permit them to find and enjoy better, more affordable housing and more reasonable living costs.
- Transportation for Examiners will be convenient and affordable. Public transit systems (light rail, commuter train and bus) are efficient and serve the downtown area from north, south, east and west, from suburbs located in Bountiful (25 miles to the north of Salt Lake) to Provo (40 miles to the south). Major freeways traverse both north-south and east-west areas throughout the Salt Lake Valley and Wasatch front. Rarely is the commute time from my home, located 35 miles to the south, longer than 35 to 40 minutes to my office in downtown Salt Lake.
- Salt Lake and the surrounding environs also offer a rich diversity of lifestyle. Salt Lake's downtown area offers affordable access to the symphony, ballet, opera, theater and the performing arts, museums, shopping, libraries, professional sports and culinary experiences. Examiners of any age will be attracted to the unparalleled natural beauty within minutes of downtown Salt Lake City, which is surrounded by breathtaking mountains that offer hiking, camping, biking, stream and lake fishing, boating and water sports, and of course world-class skiing and winter sports. A little further South one encounters the spectacular beauty of Zion's Canyon and Bryce Canyon for weekend trips, or warmer climates during short winter getaways.
- The USPTO has long been a "family friendly" workplace, where its employees enjoy good benefits, and a sensible balance between work and time with family or friends. Utah is a perfect fit in many ways for the USPTO's workforce. With an average age of 29, Utah is characterized by a healthy, young, vibrant, educated, and diverse population (one third of working adults speak a second language). With a diversity of churches, public and private schools of high quality, a relatively low crime rate and a clean environment, Utah is an ideal environment in which to raise a young family. Health care in Utah is accessible through many quality hospitals and facilities within and around the greater Salt Lake area and along the Wasatch front, and is relatively affordable.
- Recruiting for the examining corp will be facilitated by the fact that there are five major universities within a 100 mile radius of Salt Lake, each offering a strong curriculum of engineering and science degrees, with numerous other smaller colleges located along the Wasatch front and southern reaches of the state. Salt Lake is also within 2 hours of virtually every major university from Denver to the West coast.

Those Examiners who may choose to further their careers by pursuing a law degree will have access to top quality law schools at both the University of Utah, just minutes from downtown Salt Lake, and at BYU, some 35 miles to the south.

In addition to enhancing recruitment and retention of qualified examiners, inventors and IP professionals from Denver to the West Coast will be able to easily access a satellite office in Salt Lake. The Salt Lake International Airport is a major hub for Delta and also serves a dozen other airlines, which together make it possible for approximately one third of the country's population to reach Salt Lake within 90 minutes. The Salt Lake International airport, located just 15 minutes from downtown, provides non-stop service to over a hundred different cities.

Utah has a strong tradition of innovation. It has historically been recognized as having one of the highest independent inventor per capita ratios in the country, and is a leader in spawning start-ups. With a strong pro-business outlook, Utah is consistently ranked by *Forbes* and other ranking services as providing one of the best places in the country in which to work and live.

Lastly, may I once again simply express my thanks to you for the strong leadership and vision which are being provided by you to the USPTO and the US IP system. Establishment of the USPTO's Nationwide Workforce Program is yet another example of that vision and leadership. I am hopeful that Utah will become a part of that vision as a selected location for one of the USPTO's satellite offices.

With kind regard,



Rick D. Nydegger

**UNITED STATES PATENT AND TRADEMARK
OFFICE**

**RESPONSE TO REQUEST FOR COMMENTS ON ADDITIONAL
USPTO SATELLITE OFFICES FOR THE NATIONWIDE
WORKFORCE PROGRAM**

SUBMITTED JANUARY 30, 2012 TO

**MR. AZAM KAHN, DEPUTY CHIEF OF STAFF,
UNITED STATES PATENT AND TRADEMARK OFFICE**

**SUBMISSION FROM THE STATE OF UTAH ON BEHALF OF THE
FOLLOWING ORGANIZATIONS**

ECONOMIC DEVELOPMENT CORPORATION OF UTAH (EDCUTAH)

GOVERNOR'S OFFICE OF ECONOMIC DEVELOPMENT (GOED)

UTAH SCIENCE TECHNOLOGY AND RESEARCH (USTAR)

THE LAW FIRM OF WORKMAN NYDEGGER

EXECUTIVE SUMMARY

Utah's core ideology of striking a balance between work and life outside it, combined with its spirit of innovation, has fostered a unique environment of fast-paced, high-tech entrepreneurial opportunities.

In the last four years, Utah has filed for and received 2.5 times the national average of patents granted to independent inventors. Since 'independents' are not yet associated with companies, this indicates a high level of inventiveness in the state's population.

Utah has fostered innovation since before 1927 when Philo Farnsworth, a Utah native, invented the first electronic television. Through its clever government programs and leadership, technologically focused and entrepreneurial-promoting universities, its well educated, hard working workforce, and access to capital, Utah continues to grow and develop relevant technology companies. Currently, there are over 5,200 information technology and life science companies operating in Utah. These companies generate more than \$3.4 billion in annual wages and employ more than 63,000 people. (Silicon Slopes)

All three of the major universities have significant technology commercialization offices with greatly increasing licensing of university technology. The three universities have active and highly regarded entrepreneurship programs in their business schools, with enthusiastic levels of student involvement and encouragement to start businesses. This leads to inventive activity. BYU's Rollins Center for Entrepreneurship and Technology was recently ranked second in the nation for graduate entrepreneurship programs.

Utah continues to receive numerous Top 10 rankings in various categories associated with doing business and starting a business in Utah. Some of those rankings include:

- **#1 place for Business and Careers**, Forbes Magazine—2 years in a row—2010 & 2011
- **1st in Economic Dynamism** —For 2 consecutive years (2007, 2008) Utah has ranked first among all U.S. states in Economic Dynamism in the Kauffman Foundation New Economy Index
- **Most Competitive States for Business**, Beacon Hill Institute, 2010
- The University of Utah is **No. 1 in the nation at starting companies** based on university research for the second year in a row, according to an annual survey recently released by the Association of University Technology Managers (AUTM), 2009 & 2010.
- **Best States to Live**, Gallup Healthways, 2010
- **Best Managed State**, American Legislative Exchange Council (ALEC), 2010

Utah also is one of only 10 states to retain AAA Bond/Credit Rating from the national credit agencies, Moody's and Standard & Poor's, because of Utah's impeccable record for fiscal management.

Governor Gary Herbert has made economic development a priority for the State of Utah. He and past leaders have made Utah a great place to do business. Utah has a culture of hard work and innovation. Based on the criteria set forth by the U.S. Patent and Trademark Office, the following document provides a response and supporting data which address why a satellite office would succeed in Utah.

1) Increase outreach activities to better connect patent filers and innovators with the USPTO, including the number of patent filings and grants by the city/region as well as other information that provides insight into the region's innovation activity.

Utah is already a richly innovative environment with a strong entrepreneurial community and a higher education system that is among the best in the USA in technology transfer and patent activity. In addition, Utah's central location and robust transportation system would simplify USPTO outreach activities in the western US.

Utah is often considered the 'Crossroad of the West', given our geographic location and intersecting transportation systems. Three major interstates intersect in Utah. Transportation companies can reach the West Coast within one to two days. Utah is a Western Distribution and intermodal hub for rail and long haul trucking companies. From downtown Salt Lake City, which sits 10 minutes from the Salt Lake International Airport, Utah would serve as the satellite office epicenter, linking patent examiners to roughly 100 million or 1/3 of the US citizens with a 90-minute flight to cities such as Seattle, San Francisco, Los Angeles, San Diego, Denver, and other major West and mid-West cities. Our low-cost flights and Delta Airlines hub connect patent filers with patent examiners, accomplishing your first objective to make the USPTO service more efficient and more accessible.

Utah's primary innovation activities are centered on three major universities; University of Utah, (UofU) & the University Health Sciences Center, Utah State University (USU), and Brigham Young University (BYU). Each university has a variety of specialty focus areas specific to world class scientific and engineering research. The UofU and Health Sciences Center have been and continue to be involved with cutting edge genetic research with medical devices such as the Jarvik artificial heart and Sarcos robotic arm as well as pharmaceuticals and biotechnology from companies like Myriad and NPS. In 2007, Dr. Mario Capecchi and his colleagues were awarded the Nobel Prize for their work in gene targeting in mouse embryo-derived stem (ES) cells.

The UofU's Science Computing and Imaging Institute, (SCI Institute) has established itself as an internationally recognized leader in visualization, scientific computing, and image analysis. The overarching research objective is to create new scientific computing techniques, tools, and systems that enable solutions to problems affecting various aspects of human life. A core focus of the Institute has been biomedicine, but SCI Institute researchers also solve challenging computational and imaging problems in such disciplines as geophysics, combustion, molecular dynamics, fluid dynamics, and atmospheric dispersion. Their work has resulted in numerous technology commercialization opportunities and patents.

USU has the Energy and Space Dynamics Laboratory where numerous technologies and subsequent patents have been filed around biofuels, solid-hydrogen cooled IR sensors, data visualization hardware and software for military applications for the Department of Defense. USU is a DOD University Affiliated Research Center for spacecraft sensors and supporting technologies. In agriculture, USU has major

research efforts in crop improvement, animal nutrition, cloning, and disease control. USU also has advanced programs for building electronics and safety.

BYU excels in biotechnology research including anti-bacterial agents, and in fuel cell chemistry, carbon nano tubes, data storage preservation and material science applications such as ceramics. Both the U of U and BYU have major research efforts in clean technology, especially in carbon dioxide capture and sequestration. UofU and Utah Valley University have a respected digital media program, to some extent because of its proximity and relationship with Sundance and Utah established companies such as Electronic Arts (EA) and Disney Animation Studios.

While the entire economy has suffered economic setbacks in recent years, Utah's economic diversity has allowed us to maintain a stronger economy with lower unemployment than the national average. Currently Utah's unemployment stands at 6% compared to the national average of 8.5% (Bureau of Labor and Statistics).

Through state government's laser-focused attention and recruiting efforts, Utah has diversified its economy by creating industry and growth around the following economic clusters:

- Aerospace, Aviation and Defense
- Life Sciences
- Energy & Natural Resources
- Outdoor Products Manufacturing & Recreation
- Software & IT
- Financial Resources/Professional Services

By aligning our research and education efforts around the economic cluster areas, Utah has been effective at developing a strong network for corporate collaboration with our educational institutions to work hand in hand on developing curriculum and innovation around what industry wants and needs to continue growing their businesses.

UTAH'S DIVERSE COMPANIES

Our talented citizens comprise one of the most productive, young workforces in the country. The average age in Utah is 29, compared to the national average of 35. Companies as diverse as Edwards Lifesciences, Proctor & Gamble, eBay, L3 Communications, Adobe and Goldman Sachs all chose to expand their operations in Utah. They list their primary reasons for expanding in Utah are the states' work force and strong work ethic, and a highly-educated and talented pool of candidates. They also enjoy low energy costs, lower cost of wages, including workman's compensation benefit costs, healthcare costs, and a healthier population, reducing sick-day costs.

UTAH AND INNOVATION

Utah's culture of innovation and entrepreneurship ensures that start-up companies will continue to fuel the Utah economy and ensure job creation and growth. Numerous business pioneers evolved from Utah-based companies such as WordPerfect, Novell, Adobe, Fusion I-O, Evans & Sutherland, Omniture and Iomega.

MountainWest Capital Network recently published the emerging elite and fastest growing company lists for 2011.

Utah's Fastest Growing Companies

1. Lendio
2. Real Property Management
3. Signature Products Group
4. mediaFORGE
5. ZAGG, Inc.
6. Davinci Virtual Office Solutions
7. NetSteps, LLC
8. AvantLink.com
9. Skullcandy, Inc.
10. You Need a Budget
11. Green River Capital
12. Property Solutions International, Inc.
13. Neutron Interactive
14. Molding Box
15. iTOK.NET
16. Pfadt Race Engineering, LLC
17. DigiCert
18. SecureAlert, Inc.
19. BidSync
20. StorageCraft Technology Corporation

Please see the following website for the complete Top 100 List:

<http://www.mwcn.org/blogs/news/mwcn-honors-lendio-as-utah-s-fastest-growing-com>

Utah's Top Emerging Elite Companies

- 2GIG Technologies
- CampusBookRentals.com
- Candlelight Homes, LLC
- Cariloha
- Coherex Medical, Inc.
- GOAL ZERO
- Infuse Medical
- Matchbin, Inc.

- Miche Bag, LLC
- OptConnect
- Orabrush
- OrangeSoda
- Qivana, LLC
- SEO.com
- Zoobies

MountainWest Capital Network is Utah’s first and largest business networking organization devoted to supporting entrepreneurial success, and dedicated to the flow of financial, entrepreneurial and intellectual capital.

Patent Filing Data

Utah projects the number of patent filings will increase substantially in the coming years based on the amount of research and focus in the universities, research facilities, and Technology Commercialization Programs.

of Patents granted from 1963-2010 in Utah and the Intermountain West

| | |
|-------------|---------------|
| ARIZONA | 39,353 |
| COLORADO | 45,196 |
| IDAHO | 22,953 |
| MONTANA | 3,550 |
| NEVADA | 7,854 |
| NEW MEXICO | 9,385 |
| UTAH | 17,800 |
| WYOMING | 1,861 |

Source: USPTO 2011

of patents granted in Utah in (2010 alone) 1,017 (14th per capita In the US)

Research Facilities

There are 613 companies that deal with Scientific Research & Development Services, Biotechnology Research Equipment Manufacturing, and Biotechnology Research Services in the state of Utah of which 80% are located around Salt Lake City. The largest are:

- Myriad Genetic Laboratories Inc (\$40M annual Sales) Biotechnical research
- Anesta Corp (\$30M Annual Sales) Biotechnical research
- Northwest Research (\$22M Annual Sales) Commercial physical research
- Control4 Corporation (\$20 M Annual Sales) Computer software development

- MEDICINELODGE HOLDINGS, INC (\$20M Annual Sales) Medical research²
- Ceramtec, Inc. (\$20M Annual Sales) Commercial research laboratory²
- VMT Technologies, LLC (\$15M Annual Sales) Research institute²

In 2011 the University of Utah became the #1 school in the U.S. for starts up companies based on research. Beating #2 MIT by 10%, the U of U did this with 1/5 the funding MIT receives. (Source: UTM Survey 2011)

Cutting Edge Research

Utah is home to three research universities and the only medical school in the Intermountain West.² Utah schools bring in more than \$400 million annually in research grants.²

USTAR: Utah Science, Technology & Research Initiative

USTAR is a \$250M state sponsored investment that supports the recruitment of world-class researchers² to the University of Utah and Utah State and the building of state-of-the-art interdisciplinary facilities.²

From FY 2007 through FY 2011, USTAR received \$66.6 million in state funding and \$27.0 million in² federal pass through funding for a total of \$93.6 million. This is 87 percent of the amount initially² committed to the program by the Utah legislature in 2006. USTAR has leveraged these funds with \$69.7² million in research grants and contracts—50 percent more than the amount projected in the revised² economic prospectus.²

Through June 2011, USTAR has recruited more than 40 top researchers to the University of Utah and² Utah State University and created 21 research teams. These innovators have come from leading² institutions throughout the U.S. including Harvard, Massachusetts Institute of Technology, UCLA, and² Case Western Reserve.²

Top researchers with USTAR research teams have generated a portfolio of intellectual property which² includes 121 disclosures—159 percent of the revised projection. From these disclosures, 46 provisional² patents have been filed, 2 patents have been issued and four new Utah companies created—three more² companies than projected in the revised prospectus. In 2011, these companies employed 13 people.²

The only measure in which USTAR is not either exceeding, or on track with its' revised prospectus, is² licensing revenue. The revised baseline estimates project that a total of \$187,560 in revenue would be² generated through licensing agreements by year five. To date, USTAR has not yet generated licensing² revenue.²

2) Enhance patent examiner retention, including quality of life indicators such as average household income, cost of living factors, and other factors related to employee retention.

Utah's strong economy would make it easier to attract top rate talent to a Utah-based USPTO. Utah's quality of life and low cost of living means greater retention of good employees and a highly desirable location for USPTO employees who wish to relocate.

QUALITY OF LIFE

Employees also enjoy a rich 'live, work, play' lifestyle which makes for happier, more productive employees. Utah's outdoor recreation facilities and national parks allow for citizens to enjoy a variety of activities through our mountains and deserts, as well as numerous cultural activities including a world class Ballet, Opera, numerous theaters, concert venues, and various community and cultural events.

TRANSPORTATION

Since the Winter Olympics of 2002, Utah has revamped its entire highway infrastructure, added light rail and created a commuter passenger train system, connecting the main metropolitan corridor known as the Wasatch Front, (approximately 140 miles). The Utah Department of Transportation, (UDOT) has revamped and expanded all major highways and roadways in the past decade with 175 current projects working on additional improvements.

Utah's mass transit system has expanded considerably during the past 5 years. Currently the Utah Transit Authority (UTA) serves an average of 70,000-80,000 riders per weekday on its 140 bus lines. Utah's first TRAX light rail line opened in 1999 and within less than a year, over 5 million passengers had taken a ride on the line. TRAX makes getting to and from work very efficient and very inexpensive. Commuter's quality of life is enhanced by creating a more productive commute by enabling workers to connect to email and electronic devices while riding mass transportation. TRAX directly serves the University of Utah, Downtown Salt Lake City, and all major metropolitan suburbs throughout the Salt Lake Valley. *FrontRunner*, Utah's commuter rail system, currently runs from Ogden to Salt Lake, and is expanding to Provo and Utah County. Along with the many expansions, UTA has a master Transit Oriented Development (TOD) plan throughout numerous cities and communities which it serves, creating new housing, retail, business and professional developments along the transit routes.

Public Transit Map



TRAX

Utah Transit Authority (UTA) has invested millions in the construction of a public transportation system that spans much of the Wasatch Front.

The 15-mile Salt Lake City to Sandy and 4-mile downtown to University of Utah TRAX light rail lines have been a huge success and transport, on average, over 40,000 travelers daily, greatly exceeding initial ridership projections. UTA is working on expanding the TRAX light rail system to include more east-west lines, including an extension from downtown Salt Lake City to the International Airport.



FrontRunner

Construction was completed in spring 2008 on a 44-mile FrontRunner commuter rail line from Salt Lake County north to the northern end of Weber County. The FrontRunner system has also exceeded ridership projections, transporting over 5,000 travelers daily. The next FrontRunner rail extension is underway. This line will run from Salt Lake City south to the southern end of Utah County. Once completed, this will provide commuter rail along the entire Wasatch Front, where roughly 80% of Utah's population resides.



Bus System & Intermodal Hub

UTA also operates 140 bus routes covering 1,400 square miles with a daily estimated count of 71,000 travelers. The new Union Pacific Intermodal Hub serves as a transportation nerve center in downtown Salt Lake City, complete with an Amtrak station, Greyhound bus depot, bus transfer station, light rail station, commuter rail station, taxi cab stands, amenities for bikers and ample parking space.



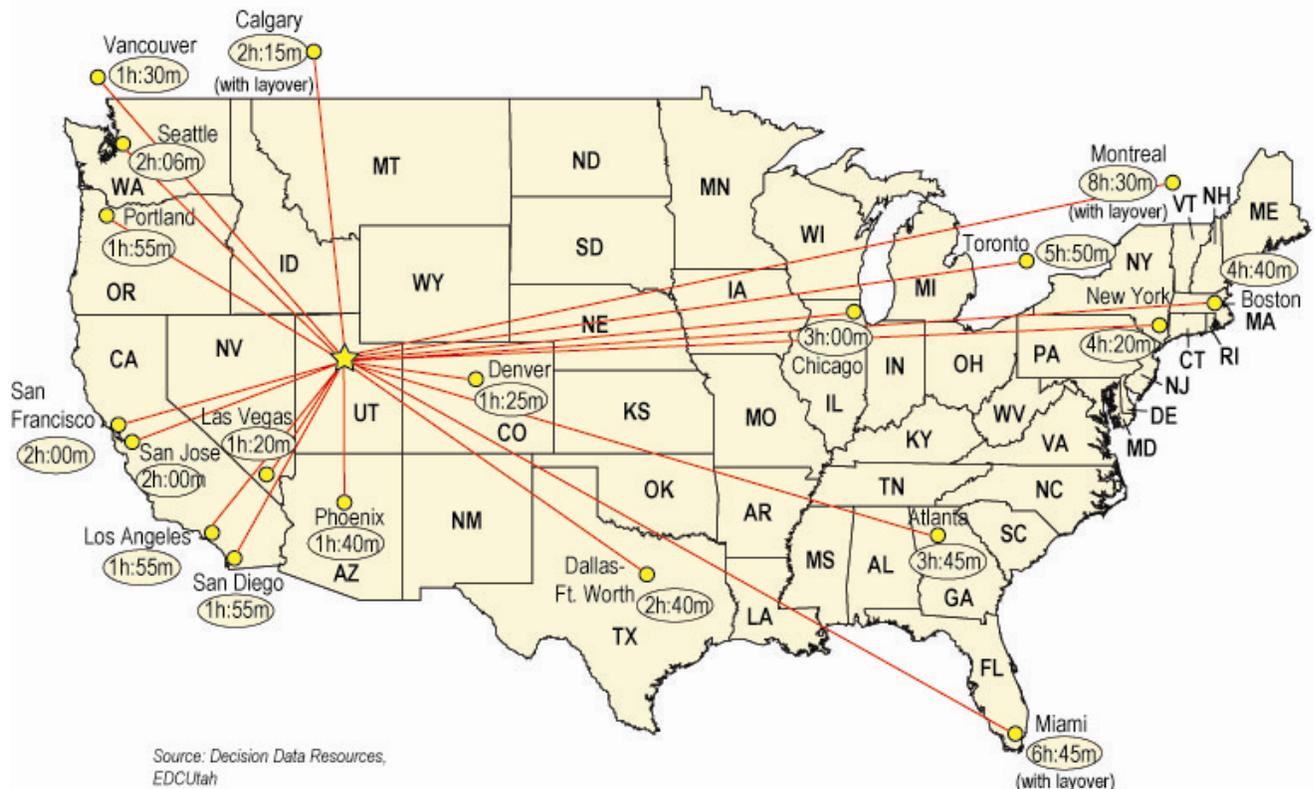
Salt Lake City is 10 minutes from Salt Lake City International Airport and 30 minutes from the ski slopes



AIR TRAVEL

Salt Lake City International Airport in conjunction with Salt Lake City recently announced a \$2 Billion rebuild for the airport infrastructure. The airport recently rebuilt its runways and parking structures and will now concentrate on the terminals and operations. Salt Lake is a Delta Airlines hub, with more than 700 daily flights and sits 10 minutes from downtown.

Flight Time to Major U.S. Cities



Salt Lake City International Airport provides great service for business or leisure travel. An SLC-based Satellite office would be the geographic epicenter of linking patent examiners to roughly 1/3 USA's citizens within a 90 minute (inexpensive) flight. The airport recorded the best on-time arrival record compared to all other major airports in the U.S. during 2005 with on-time arrivals for 83.46% of flights. The airport has 13 airlines and offers 972 daily departures with non-stop service to 108 different cities. In 2008, the airport serviced over 22 million passengers in and out of Salt Lake City. Delta Air Lines operates its second largest domestic hub at the Salt Lake City International Airport. International service continues to grow with new flights to Canada and Mexico. The airport's first transoceanic flight started in June 2008 with Delta's new non-stop service to Paris. Travel activity for this flight has far exceeded initial projections. Delta expanded foreign operations by resuming its Salt Lake to Tokyo flight summer of 2010.

Living in Utah

Salt Lake City ACCRA Cost of living index Score is 94.2 which means that the cost of living in Salt Lake City is almost 6% less than the national average.

| City | 2010 Population | Housing Units |
|----------------|-----------------|---------------|
| Salt Lake City | 186,331 | 73,201 |
| State of Utah | 2,849,876 | 882,958 |

| | 2000 Census | % Change | 2010 Census | % Change | 2015 Forecast | |
|------------------------------------|--------------------|----------|--------------------|----------|----------------------|----------|
| Population | 898,387 | 16.81% | 1,049,361 | 8.5% | 1,138,413 | |
| Households | 295,141 | 15.95% | 342,203 | 6.7% | 365,201 | |
| Age | 2000 Census | % | 2010 Census | % | 2015 Forecast | % |
| 0 to 4 | 79,832 | 8.9% | 89,832 | 8.6% | 85,636 | 7.5% |
| 5 to 14 | 146,992 | 16.4% | 169,828 | 16.2% | 184,064 | 16.2% |
| 15 to 19 | 78,298 | 8.7% | 75,130 | 7.2% | 83,558 | 7.3% |
| 20 to 24 | 83,947 | 9.3% | 76,630 | 7.3% | 77,578 | 6.8% |
| 25 to 34 | 144,794 | 16.1% | 162,724 | 15.5% | 164,008 | 14.4% |
| 35 to 44 | 130,270 | 14.5% | 143,224 | 13.6% | 159,125 | 14.0% |
| 45 to 54 | 103,486 | 11.5% | 132,108 | 12.6% | 138,750 | 12.2% |
| 55 to 64 | 58,088 | 6.5% | 102,388 | 9.8% | 123,531 | 10.9% |
| 65 to 74 | 38,070 | 4.2% | 55,848 | 5.3% | 75,599 | 6.6% |
| 75 to 84 | 26,013 | 2.9% | 28,887 | 2.8% | 34,177 | 3.0% |
| 85+ | 8,597 | 1.0% | 12,787 | 1.2% | 12,471 | 1.1% |
| Median Age | 28.8 | | 31.9 | | 33.5 | |
| Ethnicity | 2000 Census | % | 2010 Census | % | 2015 Forecast | % |
| Caucasian | 775,666 | 86.3% | 885,948 | 84.4% | 954,066 | 83.8% |
| African American | 9,495 | 1.1% | 14,126 | 1.4% | 16,815 | 1.5% |
| American Indian or Native American | 7,892 | 0.9% | 7,938 | 0.8% | 7,146 | 0.6% |
| Asian or Pacific Islander | 34,066 | 3.8% | 49,735 | 4.7% | 58,972 | 5.2% |
| Some Other Race | 48,166 | 5.4% | 61,120 | 5.8% | 69,718 | 6.1% |
| Two or More Races | 23,102 | 2.6% | 30,494 | 2.9% | 31,696 | 2.8% |
| Hispanic Population | 2000 Census | % | 2010 Census | % | 2015 Forecast | % |
| Hispanic | 106,787 | 11.9% | 169,986 | 16.2% | 207,240 | 18.2% |
| Household Income | 2000 Census | % | 2010 Census | % | 2015 Forecast | % |
| Less than \$15,000 | 29,391 | 10.0% | 29,090 | 8.5% | 29,180 | 8.0% |
| \$15,000-\$24,999 | 32,251 | 10.9% | 27,996 | 8.2% | 26,953 | 7.4% |
| \$25,000-\$34,999 | 36,846 | 12.5% | 33,489 | 9.8% | 32,443 | 8.9% |
| \$35,000-\$49,999 | 54,188 | 18.4% | 54,659 | 16.0% | 55,181 | 15.1% |

| | | | | | | |
|--------------------------|----------|-------|----------|-------|----------|-------|
| \$50,000-\$74,999 | 67,712 | 22.9% | 77,853 | 22.8% | 82,479 | 22.6% |
| \$75,000-\$99,999 | 36,341 | 12.3% | 48,673 | 14.2% | 54,565 | 14.9% |
| \$100,000-\$149,000 | 25,681 | 8.7% | 47,648 | 13.9% | 57,765 | 15.8% |
| \$150,000 + | 12,731 | 4.3% | 22,795 | 6.7% | 26,635 | 7.3% |
| Average Household Income | \$60,582 | | \$74,063 | | \$78,951 | |

Source: Census 2010

SALT LAKE COUNTY NON-AGRICULTURAL EMPLOYMENT

| Industry | 2010 | 2011 | % Change | Numeric Change |
|-------------------------------------|---------|---------|----------|----------------|
| Mining | 2,632 | 3,277 | 24.5% | 645 |
| Construction | 30,097 | 29,880 | -0.7% | -217 |
| Manufacturing | 50,056 | 50,531 | 0.9% | 542 |
| Trade, Transportation & Utilities | 115,956 | 118,010 | 1.8 | 2,051 |
| Information | 16,315 | 16,157 | -1.0 | -158 |
| Financial Activities | 44,950 | 46,243 | -2.9% | 1,293 |
| Professional & Business Services | 92,372 | 94,751 | 2.6% | 2,379 |
| Education, Health & Social Services | 64,752 | 65,903 | 1.8% | 1,151 |
| Leisure & Hospitality | 46,769 | 47,710 | 2.0% | 941 |
| Other Services | 17,858 | 18,138 | 1.6% | 280 |
| Government | 90,189 | 92,090 | 2.1% | 1,901 |
| Totals | 572,537 | 583,261 | 1.9% | 10,724 |

Source: BLS 2011

ENVIRONMENT

Utah citizens value their quality of life and clean environment. The transportation and population expansion plans all align with keeping Utah air and water clean, in order not to compromise the quality of life that makes Utah so desirable. Numerous green initiatives throughout the state are implemented in order to maintain consistent air quality, reduced energy costs, and controlled and sustainable growth. Utah is at the forefront for attracting renewable energy companies. "As the renewable energy industry grows, Utah intends to play in a big way. I see Utah as being a leader in this field due to our natural resources and our trained employees," says Spencer Eccles, Executive Director for the Governor's Office of Economic Development (GOED).

LIVE, WORK, PLAY

Utah citizens enjoy four distinct seasons in which to enjoy the numerous outdoor activities the Utah geography offers. With dozens of state and national parks, Utah is a varied playground few other states can match. Given the strong outdoor culture, Utah consistently ranks as one of the healthiest states in the nation, leading to happier, more productive workers.

CLIMATE

| | |
|---------------------------------|--------------|
| Average Annual Rainfall | 16.2 inches |
| Average Annual Snowfall | 73.1 inches |
| Elevation | 4,330 feet |
| Average July High Temperature | 89.9 degrees |
| Average January Low Temperature | 13.4 degrees |

3) Improve recruitment of patent examiners, including data on employment rates and other economic factors in the area, science and technology professionals, as well as legal professionals in the workforce and other related information.

Utah’s strength in science, engineering and legal education means our workforce is an ideal place to recruit new patent examiners with strong technical and legal skills.

EDUCATION

Utah currently has 9 public universities, 4 private universities, and a 10 college of applied technology centers, (UCAT), serving 190,000 students total statewide. Utah boasts a higher than average high school graduation rate and 75% college retention rate. 33% of all working adults speak more than one language. 30% of the population received college degrees and 10%, master’s degrees. The University of Utah Health Sciences System is renowned as one of the top research institutions in the world. It has one of the largest entrepreneurial centers in the country and the National Association of University Technology Managers recently ranked the University of Utah No. 1 in the nation in starting research-based companies. Utah also created and heavily funded the Utah Science Technology and Research (USTAR) initiative which provides major funding for research teams as well as research facilities that focus on areas such as biomedical technology, brain medicine, energy, digital media, imaging technology and nanotechnology. USTAR funded a \$60 million life sciences building on the campus of Utah State University and a \$300 million facility at the University of Utah in order to facilitate research and technology innovation that will result in commercialization opportunities within Utah. The USTAR program has expanded throughout the state to include rural communities and other educational institutions.

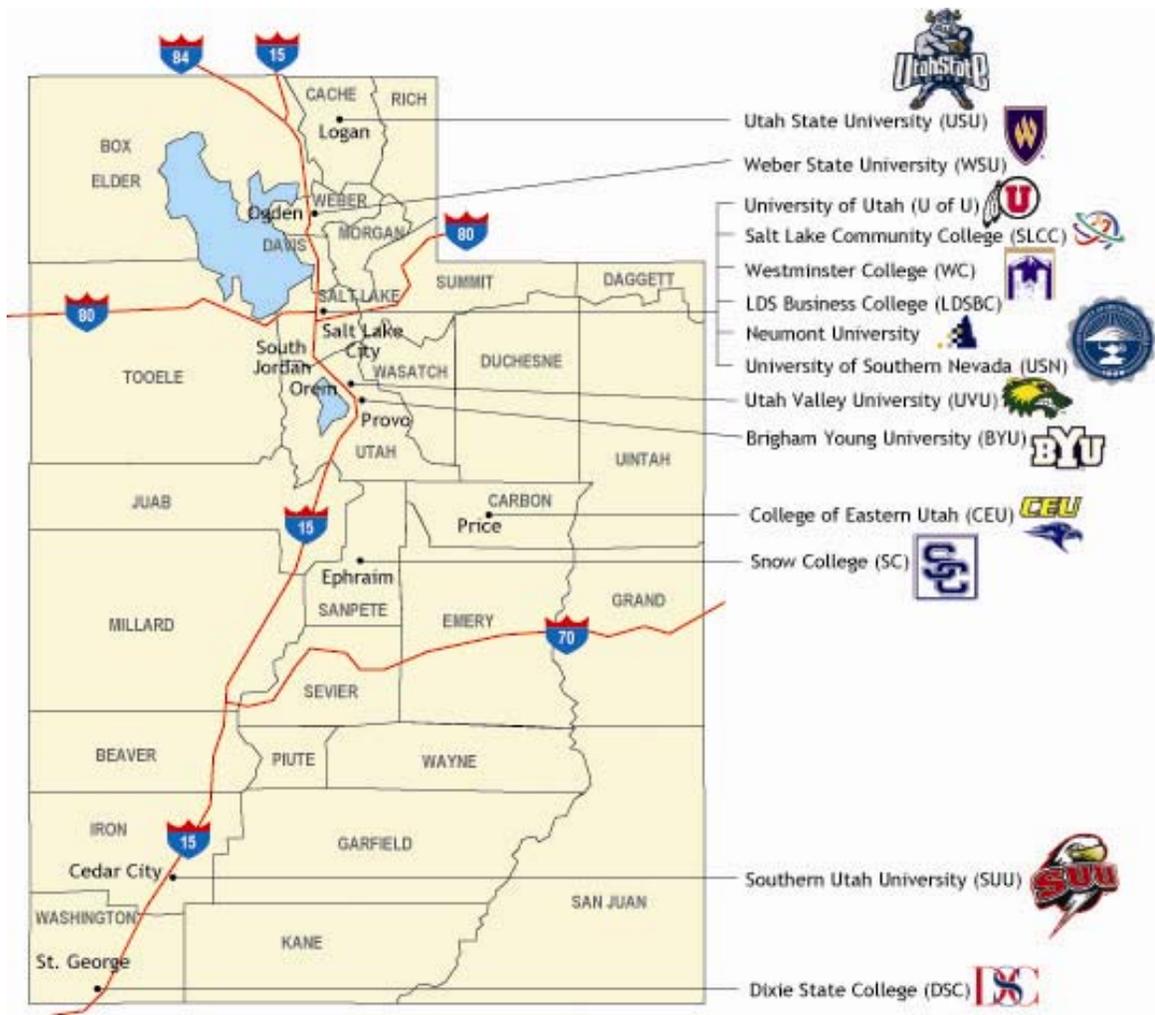
Utah’s Engineering and Related Technologies Degrees Awarded (2010-2011 data)

| College / University | Degrees |
|--------------------------|---------|
| University Of Utah | 583 |
| Brigham Young University | 595 |
| Westminster | 61 |

| | |
|--------------------------|-----|
| Utah State University | 366 |
| Weber State University | 122 |
| Southern Utah University | 42 |
| Snow College | 23 |
| Dixie State College | 2 |
| USU - Eastern | 8 |
| Utah Valley University | 97 |

Source: Utah System of Higher Education 2012

Map of Utah Colleges / Universities



Legal Cluster

Utah has a nationwide if not global reputation within the legal industry, with numerous well-respected law firms and those working in the legal profession. With two highly ranked law schools in Utah, students are exposed to a comprehensive curriculum including survey IP courses, basic patent law, patent prosecution, licensing, biotech law, moot court and trademark law as examples. There are 2,221 law firms in Utah, with 1,027 of those located in Salt Lake City. There are 467 Members of the Utah Intellectual Property Section Associated with the Utah State Bar, And 11,000 Bar members in the State of Utah.

State of Utah Licensed Patent Attorneys and Agents

| State | Attorneys | Agents |
|-----------|------------|-----------|
| AZ | 391 | 137 |
| CA | 5198 | 2499 |
| CO | 582 | 133 |
| ID | 65 | 16 |
| MI | 902 | 196 |
| NV | 96 | 38 |
| NY | 2670 | 751 |
| TX | 2392 | 517 |
| UT | 354 | 89 |
| WY | 7 | 4 |

Source: State Bar of Utah 2012

Mr. Richard Nydegger of Workman Nydegger, a Utah-based law firm, has worked closely with the U.S. Patent and Trademark Office in the development of several important policy initiatives over the years. He participated in assisting PTO personnel with the drafting of several widely used Guidelines adopted by the U.S. Patent and Trademark Office for the use of its patent examining corp when conducting examination of software related inventions. In July of 2003 he was appointed by the Secretary of the Department of Commerce to a three year term as Chair of the Patent Public Advisory Committee, which was created by statute in 1999 to advise the United States Patent and Trademark Office on matters concerning the "policies, goals, performance, budget and user fees of the USPTO with respect to patents." 35 U.S.C. § 5(d).

- Recognized by the Managing Partners of the Top 30 Law Firms in Salt Lake as the Best Intellectual Property Lawyer, August 2003 Edition of Utah Business
- Guide To The World's Leading Patent Law Practitioners (Published by Managing Intellectual Property), 2007- present

RECRUITMENT AND RETENTION

The data outlined in the prior sections outlines compelling reasons for recruitment and retention of patent examiners and supporting staff. Utah's strong economy, young, educated workforce, and private industry's strong corporate collaboration with our universities, will ensure a strong labor pool of qualified candidates. EDCUtah works closely with companies who are relocating to Utah to ensure the right workforce resources are available. Through our strong partnerships with the following entities, we can help locate the appropriate human resources.

Department of Workforce Services (DWS)

Overview of Services to Employers

The Department of Workforce Services is committed to helping Utah businesses, because we understand the challenges you face as an employer. Whether looking for employees, improving your workplace or facing the possibility of a layoff, we can help. DWS offers a wide range of tools and resources to assist you from the hiring process to a reduction in workers. Here is a summary of some the services funded through your tax contributions:

BUSINESS SOLUTIONS:

1. jobs.utah.gov: Our easy-to-use online job connection system provides information on:

- Posting job openings
- Screening resumes for qualified applicants
- Current economic and labor market information
- Unemployment tools and resources, including File Tax and New Hire reports, etc.
- Business laws and federal regulations
- Hiring incentives

2. Access to Information specialists: Our skilled and knowledgeable Workforce Development Specialists are equipped to provide you with information on:

- Occupational wages to ensure your company stays competitive
- Industry-specific labor market information
- Educational and community partners responsible for preparing future employees

3. Facilities: Our local employment centers are available for your recruitment and interviewing needs. Speak to one of our Workforce Development Specialists to find out how DWS can help you.

BACK TO WORK PROGRAM: (BTW)

- A wage subsidy of up to \$2,000 per eligible participant will be provided to the employer for each employee hired and retained for three months
- The program will target Unemployment Insurance (UI) claimants who are currently receiving UI benefits

ON-THE-JOB-TRAINING PROGRAM: (OJT)

- The OJT Program offers reimbursement to employers who provide job training for participants
- Employers will be reimbursed for up to 50 percent of the participant wages during training

- Employers will obtain employees that are trained in the methods of your company, at a reduced cost
- DWS will screen applicants for you, using the criteria you provide, and refer potential employees to you for your final interview and selection

WORK EXPERIENCE AND INTERNSHIPS:

- Work Experience and Paid Internships are intended to assist participating employers with temporary work needs, while giving trainees hands-on experience in a career setting
- Employers can take part in internships for work ready adults and for youth who need to upgrade their skills
- DWS administers Work Experience and Paid Internships free of charge to qualifying employers

FEDERAL WORK OPPORTUNITY TAX CREDIT (WOTC):

- A federal tax credit for hiring individuals from targeted groups
- Some of the targeted groups include veterans, youth, individuals receiving Social Security, Food Stamps, or state financial assistance, ex-felons, and participants in the Vocational Rehabilitation program
- Annual tax credits start at \$1200 and depending on participation may go as high as \$9000

FEDERAL BONDING PROGRAM:

- Employers can receive fidelity bond insurance free of charge for a six-month period to cover any type of loss by theft, forgery, larceny, or embezzlement
- Individuals eligible for the bonding program include anyone who is not commercially bondable, ex-offenders, persons with a history of substance abuse, persons lacking work history, persons considered a credit risk, persons receiving public assistance, and youth

PRE-LAYOFF SOLUTIONS:

- ☐ Help with federal Worker Adjustment and Retraining Notice (WARN) Act requirements to notify affected employees
- ☐ Workshops and tools to help your affected employees cope with job loss and successfully prepare for finding new employment
- ☐ Assistance with filing a petition for federal Trade Act assistance if layoffs are due to loss of business to companies outside the United States

UTAHFUTURES.ORG:

- UtahFutures provides a unique opportunity for your company to be profiled on the web site and seen by job seekers and students from across the state
- Job seekers and students that are exploring career interests can view your company profile and be linked to your web site, connecting you with potential employees
- Connect with local schools and community organizations through volunteer, mentor, internship, and public speaking opportunities

EDC Utah also works with and has connections to all the major Utah law firms, university and college career centers, engineering departments, as well as private staffing firms who specialize in industry-specific recruiting. Through a series of introductions and interviews, the appropriate measures will be taken to locate the best workforce to help you accomplish your objectives.

(4) Decrease the number of patent applications awaiting examination and 5) improve the quality of patent examination

By providing a work environment and workforce conducive to meeting the needs of the USPTO, the number of patent applications and quality will most certainly improve. Utah offers the numerous ingredients that will ensure business success and increased efficiency.

REAL ESTATE

Helping you find the right location is also a key to ensuring quality and efficiency in the workplace. EDCUtah provides access to a statewide database of real estate locations based on criteria such as location, access to mass transportation, lease cost per square foot, Class A, B or C office or industrial space, parking requirements, airport access, lease or purchase building options, conditional permitting or zoning restrictions, local city, community or country offerings such as tax abatement, RDA zones, or access to parks, walking trails, recreation and fitness centers. Once your location criteria have been determined, numerous location options can be submitted by EDCUtah for review. Attached you will also find a summary of all federal offices throughout Utah in the event federal office space is desired.

Salt Lake City Real-Estate:

The commercial real estate industry in the Salt Lake City metropolitan market remained close to levels experienced in 2010 with slight improvements across most submarkets. Class A experienced the most improvement with overall vacancy dropping nearly 2%, resulting in an 11.36% overall vacancy factor.

The total office market inventory is 32.3 million SF, one-third of which lies in the downtown submarket. Direct vacancy in the overall market decreased slightly to 13.9%; vacancy downtown is 9.11% and 16.49% in the suburban submarkets. Class A full-service rental rates have dipped to an average of \$22/SF for product downtown and an average of \$20/SF for office space in the suburban submarkets. Leasing activity is up considerably compared to 2010. Office leasing during the first nine months of 2011 has already surpassed 2009 levels by nearly 200,000 SF.

| Salt Lake City | Low | High | Effective Avg. | Vacancy |
|------------------------|----------|----------|----------------|---------|
| Downtown Office | | | | |
| New Construction (AAA) | \$ 33.00 | \$ 33.00 | \$ 33.00 | N/A |
| Class A (Prime) | \$ 21.54 | \$ 27.32 | \$ 25.75 | 9.10% |
| Class B (Secondary) | \$ 13.20 | \$ 21.00 | \$ 19.27 | 17.80% |

| | | | | |
|------------------------|----------|----------|----------|--------|
| Suburban Office | | | | |
| New Construction (AAA) | \$ 18.75 | \$ 24.00 | \$ 21.45 | N/A |
| Class A (Prime) | \$ 17.00 | \$ 25.92 | \$ 22.03 | 15.10% |
| Class B (Secondary) | \$ 16.32 | \$ 21.65 | \$ 18.54 | 20.90% |

Source: NAI 2011 Market report

EDC Utah also has numerous affiliations with housing and relocation service organizations to assist with smoothly relocating existing employees who may choose to move to Utah. By hosting site visits for relocating employees we can provide tours and education regarding housing, schools, churches, community offerings, recreation and spouse employment to name a few. To ensure a successful transition for existing employees, the state and EDC Utah is committed to assisting USPTO in the entire relocation process.

UTAH'S FUTURE

The economic outlook for Utah is bright. Utah has developed a long-term strategic plan for growth and development of Utah's economy by growing and enhancing the states' seven industry clusters. With continued focus on educating our workforce to satisfy the employment demands within these key industries, Utah will continue to attract the caliber of companies and in turn, talent, to keep Utah on a growth curve that will outpace the national average. Utah's history of fiscal conservatism will ensure the state remains in a viable financial position of stability that will also attract companies that are concerned about doing business in countries and states with uncertain economies. Utah also maintains strong ties between private industry and government, making Utah a friendly, easy place to do business. Utah's relatively small, but diverse population comes together in the name of industry and innovation to get business done, to grow our economy, and provide jobs for the next generation.

***Please view the following video, which will give you an overall picture of the look and feel of working, living and playing in Utah. UTAH: MIXING BUSINESS WITH PLEASURE.**

<http://www.youtube.com/user/lovecommislc/videos>

RESOURCES

Economic Development Corporation of Utah (EDC Utah) <http://www.edcutah.org/>

Governor's Office of Economic Development (GOED) <http://goed.utah.gov/>

Utah Science Technology and Research (USTAR) <http://www.ustar.utah.edu/>

Utah Department of Commerce <http://www.commerce.utah.gov/>

Salt Lake City <http://www.slcgov.com/>

University of Utah Health Sciences <http://healthsciences.utah.edu/>

University of Utah College of Law <http://www.law.utah.edu/>

Utah State Bar <http://www.utahbar.org/>

Utah Patent and Patent Attorneys <http://www.uspatentlaw.us/>

Utah Department of Transportation <http://www.udot.utah.gov/>

Utah Transit Authority <http://www.rideuta.com/>

Utah State University <http://usu.edu/>

Utah Department of Workforce Services <http://jobs.utah.gov/>

The State of Utah <http://www.utah.gov/index.html>

Utah Travel and Tourism <http://www.utah.com/>

| Contact Prefix | Contact First Name | Contact Middle Name | Contact Last Name | Contact Suffix | Contact Title | Age | Salary | Bonus | Company Name | Primary Address 1 |
|----------------|--------------------|---------------------|-------------------|----------------|-------------------------------|-----|--------|-------|--|------------------------------|
| | Jayne | | Belnap | | Principal | | | | United States Dept of Interior | 2282 Resource Blvd |
| | Andrew | | Nick | | Law Clerk | | | | United States Court of Appeals | 125 S State St Ste 6012 |
| | | | | | | | | | AIR FORCE, UNITED STATES DEPARTMENT OF THE | 5713 Lahm Ln |
| Mr | Bill | | Bacon | | Owner | | | | VETERANS BENEFITS ADMINISTRATION | 550 Foothill Blvd Ste 400 |
| Ms | Jennifer | | Miller | | Principal | | | | County of Garfield | 55 S Main St |
| | Robert | | Roake | | Office Manager | | | | Congress, United States | 240 Morris Ave Ste 235 |
| Mr | Mike | | Emtey | | Field Representative; Manager | | | | United States House of Representatives | 321 N Mall Dr Ste E101b |
| | | | | | | | | | U S Govt FAA Decco | 2248 Kittyhawk Dr |
| | | | | | | | | | The Army United States Department of | 4550 S 1300 E |
| | | | | | | | | | United States Postal Service | 3895 W 7800 S Ste 201 |
| | | | | | | | | | US Govt Fts Ope | 55 N 300 W |
| Ms | Elen | | Schunk | | Manager | | | | Senate, United States | 196 E Tabernacle St #18 |
| Mr | Robert | F | Bennett | | Director | | | | SENATE, UNITED STATES | 125 S State St Ste 4225 |
| | John | | Moody | | Manager | | | | JUDICIARY COURTS OF THE STATE OF UTAH | 32 W Center St Ste 205 |
| | | | | | | | | | Farm Service Agency | 2871 Commerce Way |
| | | | | | | | | | United States Government Congress Utah Senator | 77 N Main St |
| | Daryce | | Young | | Mail Processing Clerk | | | | United States Postal Service | 176 N 2200 W Ste 230 |
| | Orrin | | Hatch | | Branch Manager | | | | Senate, United States | 2390 W 400 N Ste 16 |
| Mr | Reed | | Murray | | Director | | | | THE SECRETARY OFFICE OF | 302 E 1860 S |
| Mr | Kris | | Cannon | | Branch Manager | | | | HOUSE OF REPRESENTATIVES, UNITED STATES | 51 S University Ave #319 |
| Mr | Todd | | Christensen | | District Manager | | | | United States Dept of Interior | 176 DI Sargent Dr |
| | | | | | | | | | COUNTY OF WEBER | 2380 Washington Blvd Ste 380 |
| | | | | | | | | | Department of Transportation | 2150 W 700 N |
| Ms | Melanie | | Bowen | | Dir. State Director | | | | Senate, United States | 125 S State St Ste 8402 |
| | Jon | | Igo | | Systems Manager | | | | 10TH CIRCUIT COURT | 350 S Main St |
| Mr | Kevin | | Norton | | Facility Manager | | | | Marine Corps, United States | 2709 S State St |
| | William | | Stillgebauer | | Principal | | | | 10th Circuit Court | 350 S Main St Ste 160 |
| | | | | | | | | | Marshals Service, United States | 185 S State St Ste 400 |
| | | | | | | | | | 10th Circuit Court | 450 S State St |
| Mr | Robert | F | Bennett | | Principal | | | | SENATE, UNITED STATES | 324 25th St Ste 1410 |
| Ms | Norma | | Copps-peters | | Office Manager | | | | HOUSE OF REPRESENTATIVES, UNITED STATES | 324 25th St Rm 1017 |
| Ms | Effie | | Delmmer | | Prin | | | | INDIAN AFFAIRS PAIUTE FIELD | 180 N 200 E Ste 111 |
| | | | | | | | | | Executive Office For United States Attorneys | 185 S State St Ste 300 |
| | | | | | | | | | The Navy United States Department of | 2787 W 3500 S |
| | Cord | | Cristando | | Supervisor | | | | House of Representatives, United States | 120 E Main St |
| | Tara | | Curtis | | Hr Manager | | | | 10th Circuit Court | 350 S Main St Ste 150 |
| Mr | James | | Hansen | | Branch Manager | | | | United States House of Representatives | 435 E Tabernacle St #301 |
| | Orrin | | Hatch | | Principal | | | | Senate, United States | 51 S University Ave #320 |
| | | | | | | | | | DEPARTMENT OF STATE | 155 S 300 W |
| | | | | | | | | | DEPARTMENT OF AGRICULTURE | 1860 Alexander St Ste B B |
| | Kim | | Kroll | | Associate Director | | | | Department of Agriculture | 5310 Old Main HI |
| Mr | Don | | Fulmer | | Director Of It | | | | DEPARTMENT OF AGRICULTURE | 507 25th St |
| Ms | Sheryl | | Foot | | Prin | | | | Blm | 2370 S 2300 W |

| Primary Address 2 | Primary City | Primary County | Primary State | Primary Zip | Primary Zip Extension | Primary Country | Phone Number | Toll-Free Number | FAX Number | Mailing Address 1 | Mailing Address 2 | Mailing City |
|-------------------|---------------------|-------------------|---------------|-------------|-----------------------|-----------------|--------------|------------------|--------------|-------------------|-------------------|----------------|
| | Moab | Grand County | UT | 84532 | 3406 | United States | 435-719-2100 | | | | | |
| | Salt Lake City | Salt Lake County | UT | 84138 | 1181 | United States | 801-524-5252 | | | | | |
| | Hill Air Force Base | Davis County | UT | 84056 | 5410 | United States | 801-775-2426 | | | | | |
| | Salt Lake City | Salt Lake County | UT | 84113 | 1106 | United States | 801-588-5014 | | | | | |
| | Panguitch | Garfield County | UT | 84759 | 84759 | United States | 435-676-1104 | | | P.O. Box 77 | | Panguitch |
| | Salt Lake City | Salt Lake County | UT | 84115 | 3296 | United States | 801-486-1236 | | | | | |
| | St George | Washington County | UT | 84790 | 7305 | United States | 435-627-0880 | | | | | |
| | Cedar City | Iron County | UT | 84721 | 8321 | United States | 435-586-2635 | | | | | |
| | Salt Lake City | Salt Lake County | UT | 84117 | 4126 | United States | 801-268-0395 | | | | | |
| | West Jordan | Salt Lake County | UT | 84088 | 4314 | United States | 801-282-5502 | | | | | |
| | Salt Lake City | Salt Lake County | UT | 84101 | 3502 | United States | 801-575-7669 | | | | | |
| | St George | Washington County | UT | 84770 | 3474 | United States | 435-628-5514 | | | | | |
| | Salt Lake City | Salt Lake County | UT | 84138 | 1188 | United States | 801-524-5933 | | | | | |
| | Provo | Utah County | UT | 84601 | 4460 | United States | 801-344-8516 | | 801-344-8597 | | | |
| | Ogden | Weber County | UT | 84401 | 3277 | United States | 801-629-0566 | | | | | |
| | Cedar City | Iron County | UT | 84720 | 2648 | United States | 435-586-2147 | | | | | |
| | Salt Lake City | Salt Lake County | UT | 84116 | 2972 | United States | 801-524-5010 | | | | | |
| | Cedar City | Iron County | UT | 84720 | 4166 | United States | 435-586-8435 | | 435-586-2147 | P.O. Box 99 | | Cedar City |
| | Provo | Utah County | UT | 84606 | 6154 | United States | 801-379-1103 | | | | | |
| | Provo | Utah County | UT | 84601 | 4424 | United States | 801-379-2500 | | 801-375-2509 | | | |
| | Cedar City | Iron County | UT | 84721 | 9337 | United States | 435-865-3000 | | | | | |
| | Ogden | Weber County | UT | 84401 | 1475 | United States | 801-399-8401 | | 801-399-8305 | | | |
| | Salt Lake City | Salt Lake County | UT | 84116 | 2952 | United States | 801-320-2501 | | | | | |
| | Salt Lake City | Salt Lake County | UT | 84138 | 1191 | United States | 801-524-4380 | | 801-524-4379 | | | |
| | Salt Lake City | Salt Lake County | UT | 84101 | 2106 | United States | 801-524-5665 | | | | | |
| | Salt Lake City | Salt Lake County | UT | 84115 | 3617 | United States | 801-485-6341 | | | | | |
| | Salt Lake City | Salt Lake County | UT | 84101 | 2152 | United States | 801-524-5176 | | | | | |
| | Salt Lake City | Salt Lake County | UT | 84111 | 1552 | United States | 801-524-5682 | | | | | |
| | Salt Lake City | Salt Lake County | UT | 84111 | 3101 | United States | 801-238-7480 | | | | | |
| | Ogden | Weber County | UT | 84401 | 2340 | United States | 801-625-5675 | | | | | |
| | Ogden | Weber County | UT | 84401 | 2372 | United States | 801-625-0107 | | 801-621-7846 | | | |
| | St George | Washington County | UT | 84770 | 2886 | United States | 435-674-9720 | | | | | |
| | Salt Lake City | Salt Lake County | UT | 84111 | 1689 | United States | 801-524-5682 | | 801-524-6924 | | | |
| | Salt Lake City | Salt Lake County | UT | 84119 | 3100 | United States | 801-964-2411 | | | | | |
| | Price | Carbon County | UT | 84501 | 3050 | United States | 435-636-3722 | | | | | |
| | Salt Lake City | Salt Lake County | UT | 84101 | 2180 | United States | 801-524-5161 | | 801-526-1175 | | | |
| | St George | Washington County | UT | 84770 | 2979 | United States | 435-628-1071 | | | | | |
| | Provo | Utah County | UT | 84601 | 4424 | United States | 801-375-7881 | | | | | |
| | Salt Lake City | Salt Lake County | UT | 84101 | 1217 | United States | 8015218502 | | | | | |
| | Salt Lake City | Salt Lake County | UT | 84119 | 2029 | United States | 801-975-3315 | | | | | |
| | Logan | Cache County | UT | 84322 | 5310 | United States | 435-797-0530 | | | | | |
| | Ogden | Weber County | UT | 84401 | 2450 | United States | 801-625-5440 | | | | | |
| | Salt Lake City | Salt Lake County | UT | 84119 | 2022 | United States | 801-539-4035 | | | P.O. Box 45155 | | Salt Lake City |

| Mailing County | Mailing State | Mailing Zip | Mailing Zip Extension | Mailing Country | Web Address | Latitude | Longitude | Line Of Business | Owns/Rents | Facility Size (sq.Ft) | Is Importer |
|------------------|---------------|-------------|-----------------------|-----------------|------------------------|-----------|------------|---|------------|-----------------------|-------------|
| | | | | | www.doi.gov | 38.539242 | -109.5092 | General government, nec, nsk | | | No |
| | | | | | | 40.766627 | -111.88804 | General government, nec, nsk | | | No |
| | | | | | www.af.mil | 41.106976 | -111.96882 | National security | | | No |
| | | | | | | 40.757459 | -111.83654 | Administration of veterans affairs | | 40294 | No |
| Garfield County | UT | 84759 | 0077 | United States | | 37.82199 | -112.43546 | Courts | | 3400 | No |
| | | | | | | 40.717713 | -111.88427 | Legislative bodies | | | No |
| | | | | | www.house.gov | 37.113807 | -113.54317 | Legislative bodies | | 3329 | No |
| | | | | | www.faa.gov | 37.698667 | -113.09137 | General government, nec, nsk | | | No |
| | | | | | www.aerhq.org | 40.672595 | -111.85434 | General government, nec, nsk | | | No |
| | | | | | | 40.609293 | -111.98383 | Legislative bodies | | | No |
| | | | | | | 40.770463 | -111.89987 | General government, nec, nsk | | | No |
| | | | | | www.kayhagan.com | 37.108026 | -113.57923 | Legislative bodies | | | No |
| | | | | | www.kayhagan.com | 40.766627 | -111.88804 | Legislative bodies | | 7728 | No |
| | | | | | | 40.233924 | -111.65933 | Legal counsel and prosecution, nsk | | 8731 | No |
| | | | | | www.starkeswcd.org | 41.21281 | -112.02128 | General government, nec, nsk | | | No |
| | | | | | | 37.678212 | -113.06194 | Legislative bodies | | | No |
| | | | | | | 40.773233 | -111.95333 | Regulation of agricultural marketing, nsk | | | No |
| Iron County | UT | 84721 | 0099 | United States | www.kayhagan.com | 37.684603 | -113.09622 | Legislative bodies | | 2076 | No |
| | | | | | | 40.208644 | -111.65348 | Air, water, and solid waste management | | 4875 | No |
| | | | | | www.house.gov | 40.232999 | -111.65852 | Legislative bodies | | 5370 | No |
| | | | | | | 37.714591 | -113.05671 | Land, mineral, and wildlife conservation, | | 3980 | No |
| | | | | | | 41.223172 | -111.97036 | Executive offices, nsk | | 5140 | No |
| | | | | | | | | Regulation, administration of transportat | | | No |
| | | | | | www.kayhagan.com | 40.766627 | -111.88804 | Legislative bodies | | 8882 | No |
| | | | | | | 40.761457 | -111.89123 | Courts | | 6865 | No |
| | | | | | | 40.712384 | -111.88808 | General government, nec, nsk | | | No |
| | | | | | | 40.761457 | -111.89123 | Courts | | | No |
| | | | | | | 40.7654 | -111.88804 | Legal counsel and prosecution, nsk | | | No |
| | | | | | | 40.759503 | -111.88841 | Courts | | | No |
| | | | | | www.kayhagan.com | 41.220827 | -111.97262 | Legislative bodies | | 1987 | No |
| | | | | | www.house.gov | 41.220827 | -111.97262 | Legislative bodies | | 4666 | No |
| | | | | | | 37.111413 | -113.57886 | Executive offices, nsk | | | No |
| | | | | | www.public-counsel.org | 40.7654 | -111.88804 | Legal counsel and prosecution, nsk | | 23283 | No |
| | | | | | | 40.696519 | -111.95962 | General government, nec, nsk | | | No |
| | | | | | www.house.gov | 39.599413 | -110.80867 | Legislative bodies | | | No |
| | | | | | | 40.761457 | -111.89123 | Courts | | 7728 | No |
| | | | | | www.house.gov | 37.108257 | -113.57402 | Legislative bodies | | 2305 | No |
| | | | | | www.russeingold.net | 40.232999 | -111.65852 | Legislative bodies | | 2999 | No |
| | | | | | | | | International affairs, nsk | | 2590 | No |
| | | | | | | | | Regulation of agricultural marketing, nsk | | 3934 | No |
| | | | | | | 41.7407 | -111.8103 | Regulation of agricultural marketing, nsk | | 3945 | No |
| | | | | | | 41.220487 | -111.9673 | Regulation of agricultural marketing, nsk | | 3975 | No |
| Salt Lake County | UT | 84145 | 0155 | United States | | 40.718797 | -111.95041 | Land, mineral, and wildlife conservation, | | 4389 | No |

| Is Exporter | D-U-N-S Number | Doing Business As | Company Type | Is Subsidiary | Location Type | Exchange | Symbol | Rankings | Ultimate Parent |
|-------------|----------------|---|--------------|---------------|-----------------|----------|--------|----------|---------------------------------|
| No | 021827348 | | | false | BRANCH | | | | GOVERNMENT OF THE UNITED STATES |
| No | 008534338 | | | false | BRANCH | | | | GOVERNMENT OF THE UNITED STATES |
| No | 152711243 | Usaf 419w | | false | BRANCH | | | | GOVERNMENT OF THE UNITED STATES |
| No | 090319158 | VHA | | false | BRANCH | | | | GOVERNMENT OF THE UNITED STATES |
| No | 100840219 | SIXTH DISTRICT COURT | | false | BRANCH | | | | County of Garfield |
| No | 878141378 | SALT LAKE CITY OFFICE | | false | BRANCH | | | | GOVERNMENT OF THE UNITED STATES |
| No | 199472932 | | | false | BRANCH | | | | GOVERNMENT OF THE UNITED STATES |
| No | 958966611 | | | false | BRANCH | | | | GOVERNMENT OF THE UNITED STATES |
| No | 836987243 | | | false | BRANCH | | | | GOVERNMENT OF THE UNITED STATES |
| No | 066777261 | US POST OFFICE | | false | BRANCH | | | | United States Postal Service |
| No | 008523546 | | | false | SINGLE_LOCATION | | | | |
| No | 005552683 | | | false | BRANCH | | | | GOVERNMENT OF THE UNITED STATES |
| No | 094695553 | ROBERT F BENNETT | | false | BRANCH | | | | GOVERNMENT OF THE UNITED STATES |
| No | 930163709 | GUARDIAN AD LITEM | | false | BRANCH | | | | State of Utah |
| No | 025214002 | | | false | BRANCH | | | | GOVERNMENT OF THE UNITED STATES |
| No | 043562062 | | | false | SINGLE_LOCATION | | | | |
| No | 066772066 | US POST OFFICE | | false | BRANCH | | | | United States Postal Service |
| No | 185646247 | ORRIN HATCH | | false | BRANCH | | | | GOVERNMENT OF THE UNITED STATES |
| No | 172387107 | Central Utah Project Comp | | false | BRANCH | | | | GOVERNMENT OF THE UNITED STATES |
| No | 003597416 | Congressman Kris Cannon | | false | BRANCH | | | | GOVERNMENT OF THE UNITED STATES |
| No | 055346124 | COLOR COUNTRY DISTRICT | | false | BRANCH | | | | GOVERNMENT OF THE UNITED STATES |
| No | 079578899 | Commissioner | | false | BRANCH | | | | COUNTY OF WEBER |
| No | 034924230 | SALT LAKE CITY AIR ROUTE TRAFFIC CONTROL CENTER | | false | SINGLE_LOCATION | | | | |
| No | 612495366 | US SENATOR HATCH ORRIN | | false | BRANCH | | | | GOVERNMENT OF THE UNITED STATES |
| No | 362902249 | U.S. Bankruptcy Court | | false | BRANCH | | | | GOVERNMENT OF THE UNITED STATES |
| No | 025456985 | | | false | BRANCH | | | | GOVERNMENT OF THE UNITED STATES |
| No | 017585402 | | | false | BRANCH | | | | GOVERNMENT OF THE UNITED STATES |
| No | 835294211 | | | false | BRANCH | | | | GOVERNMENT OF THE UNITED STATES |
| No | 965305316 | SOUTHEASTERN DISTRICT COURT | | false | BRANCH | | | | GOVERNMENT OF THE UNITED STATES |
| No | 556672269 | ROBERT F BENNETT | | false | BRANCH | | | | GOVERNMENT OF THE UNITED STATES |
| No | 969256213 | Congressman Rob Bishop Office | | false | BRANCH | | | | GOVERNMENT OF THE UNITED STATES |
| No | 058944561 | | | false | SINGLE_LOCATION | | | | |
| No | 879946275 | | | false | BRANCH | | | | GOVERNMENT OF THE UNITED STATES |
| No | 025457519 | | | false | BRANCH | | | | GOVERNMENT OF THE UNITED STATES |
| No | 932952687 | PRICE OFFICE | | false | BRANCH | | | | GOVERNMENT OF THE UNITED STATES |
| No | 613371715 | U. S. DISTRICT COURT- DISTRICT OF UTAH | | false | BRANCH | | | | GOVERNMENT OF THE UNITED STATES |
| No | 969268820 | | | false | BRANCH | | | | GOVERNMENT OF THE UNITED STATES |
| No | 025871190 | | | false | BRANCH | | | | GOVERNMENT OF THE UNITED STATES |
| No | 066771384 | CONSULATE OF MEXICO - SALT LAKE CITY, UT | | false | SINGLE_LOCATION | | | | |
| No | 016145092 | UTAH STATE OFFICE | | false | SINGLE_LOCATION | | | | |
| No | 066779353 | POLLINATING INSECT-BIOLOGY, MANAGEMENT, SYSTEMATICS RESEARCH LABORATORY | | false | SINGLE_LOCATION | | | | |
| No | 066779030 | GENERAL COUNSEL | | false | SINGLE_LOCATION | | | | |
| No | 023724324 | | | false | SINGLE_LOCATION | | | | |

| Revenue Growth (%) | Net Income (\$ M) | Income Growth (%) | Total Employees | Employee Growth (%) | Employees At This Location | Total Assets (\$ Million) | Market Value (\$ M) | Auditor | Year of Founding | D&B Prescreen Score |
|--------------------|-------------------|-------------------|-----------------|---------------------|----------------------------|---------------------------|---------------------|---------|------------------|---------------------|
| | | | | | | | | | | Low Risk |
| | | | | | | | | | | Low Risk |
| | | | | | | | | | | Low Risk |
| | | | | | 225 | | | | | Low Risk |
| | | | | | 3 | | | | | Low Risk |
| | | | | | | | | | | Low Risk |
| | | | | | 2 | | | | | Medium Risk |
| | | | | | | | | | | Low Risk |
| | | | | | | | | | | Low Risk |
| | | | | | | | | | | Low Risk |
| | | | | | | | | | | Low Risk |
| | | | | | 3 | | | | | Medium Risk |
| | | | | | 10 | | | | | Medium Risk |
| | | | | | 15 | | | | | Low Risk |
| | | | | | | | | | | Low Risk |
| | | | | | | | | | 2010 | Low Risk |
| | | | | | | | | | | Low Risk |
| | | | | | 1 | | | | | Medium Risk |
| | | | | | 5 | | | | | Low Risk |
| | | | | | 6 | | | | | Medium Risk |
| | | | | | | | | | | Low Risk |
| | | | | | 6 | | | | | Low Risk |
| | | | | | | | | | 2011 | Low Risk |
| | | | | | 13 | | | | | Medium Risk |
| | | | | | 8 | | | | | Low Risk |
| | | | | | | | | | | Low Risk |
| | | | | | | | | | | Low Risk |
| | | | | | | | | | | Low Risk |
| | | | | | | | | | | Low Risk |
| | | | | | 1 | | | | | Medium Risk |
| | | | | | 5 | | | | | Medium Risk |
| | | | | | | | | | 1994 | Low Risk |
| | | | | | 80 | | | | | Low Risk |
| | | | | | | | | | | Low Risk |
| | | | | | | | | | | Medium Risk |
| | | | | | 10 | | | | | Low Risk |
| | | | | | 1 | | | | | Medium Risk |
| | | | | | 2 | | | | | Medium Risk |
| | | | 1 | | 1 | | | | 2011 | Low Risk |
| | | | 3 | | 3 | | | | 2010 | Low Risk |
| | | | 3 | | 3 | | | | 2011 | Medium Risk |
| | | | 3 | | 3 | | | | 2011 | Low Risk |
| | | | 4 | | 4 | | | | 2010 | Low Risk |

| Primary Industry | Primary US SIC Code | All US SIC Codes | Primary US NAICS Code | All NAICS Codes |
|--------------------------------|---------------------|------------------|-----------------------|-----------------|
| US Federal Government Agencies | 91990401 | 91990401 | 921190 | 921190 |
| US Federal Government Agencies | 91990401 | 91990401 | 921190 | 921190 |
| US Federal Government Agencies | 97110401 | 97110401 | 928110 | 928110 |
| US Federal Government Agencies | 94510401 | 94510401 | 923140 | 923140 |
| US Federal Government Agencies | 92110401 | 92110401 | 922110 | 922110 |
| US Federal Government Agencies | 91210101 | 91210101 | 921120 | 921120 |
| US Federal Government Agencies | 91210101 | 91210101 | 921120 | 921120 |
| US Federal Government Agencies | 91990401 | 91990401 | 921190 | 921190 |
| US Federal Government Agencies | 91990401 | 91990401 | 921190 | 921190 |
| US Federal Government Agencies | 91210101 | 91210101 | 921120 | 921120 |
| US Federal Government Agencies | 91990401 | 91990401 | 921190 | 921190 |
| US Federal Government Agencies | 91210101 | 91210101 | 921120 | 921120 |
| US Federal Government Agencies | 91210401 | 91210401 | 921120 | 921120 |
| US Federal Government Agencies | 92220104 | 92220104 | 922130 | 922130 |
| US Federal Government Agencies | 91990401 | 91990401 | 921190 | 921190 |
| US Federal Government Agencies | 91210101 | 91210101 | 921120 | 921120 |
| US Federal Government Agencies | 96410401 | 96410401 | 926140 | 926140 |
| US Federal Government Agencies | 91210101 | 91210101 | 921120 | 921120 |
| US Federal Government Agencies | 95110401 | 95110401 | 924110 | 924110 |
| US Federal Government Agencies | 91210101 | 91210101 | 921120 | 921120 |
| US Federal Government Agencies | 95120401 | 95120401 | 924120 | 924120 |
| US Federal Government Agencies | 91110100 | 91110100 | 921110 | 921110 |
| US Federal Government Agencies | 96210401 | 96210401 | 926120 | 926120 |
| US Federal Government Agencies | 91210100 | 91210100 | 921120 | 921120 |
| US Federal Government Agencies | 92119901 | 92119901 | 922110 | 922110 |
| US Federal Government Agencies | 91990401 | 91990401 | 921190 | 921190 |
| US Federal Government Agencies | 92110401 | 92110401 | 922110 | 922110 |
| US Federal Government Agencies | 92220104 | 92220104 | 922130 | 922130 |
| US Federal Government Agencies | 92110401 | 92110401 | 922110 | 922110 |
| US Federal Government Agencies | 91210101 | 91210101 | 921120 | 921120 |
| US Federal Government Agencies | 91210101 | 91210101 | 921120 | 921120 |
| US Federal Government Agencies | 91110401 | 91110401 | 921110 | 921110 |
| US Federal Government Agencies | 92220104 | 92220104 | 922130 | 922130 |
| US Federal Government Agencies | 91990401 | 91990401 | 921190 | 921190 |
| US Federal Government Agencies | 91210101 | 91210101 | 921120 | 921120 |
| US Federal Government Agencies | 92119901 | 92119901 | 922110 | 922110 |
| US Federal Government Agencies | 91210101 | 91210101 | 921120 | 921120 |
| US Federal Government Agencies | 91210101 | 91210101 | 921120 | 921120 |
| US Federal Government Agencies | 97210401 | 97210401 | 928120 | 928120 |
| US Federal Government Agencies | 96410401 | 96410401 | 926140 | 926140 |
| US Federal Government Agencies | 96410401 | 96410401 | 926140 | 926140 |
| US Federal Government Agencies | 96410401 | 96410401 | 926140 | 926140 |
| US Federal Government Agencies | 95120401 | 95120401 | 924120 | 924120 |