

**THE UTAH WATER USER'S WORKSHOP  
CO-SPONSORS FOR 2021**

***The Association and its members would like to thank all of the co-sponsors for their generous support and contribution to help make this Workshop a complete success!***



**AE2S  
Advanced Engineering & Environmental Services, Inc.  
3400 North Ashton Blvd., Suite 105  
Lehi, Utah 84043  
Telephone: 801-331-8489**

AE2S is a specialized civil/environmental consulting engineering firm that provides professional services and our unique brand of extreme client service to clients in the Upper Midwest and Rocky Mountain Region.

Our primary service is water - meaning water, wastewater, and water resources system consulting, which represents over 70 percent of our annual revenues. Within these primary services, we offer a total solution by providing master planning, capital improvement planning, study and report, design, bidding administration, and construction administration/observation. Surveying, mapping, geographic information systems (GIS), instrumentation and controls, general civil engineering, structural engineering, electrical engineering, and site development are also provided as stand-alone services or in support of our primary services.

In addition to the more traditional consulting services listed above, we also provide value-added services such as assistance with State and Federal funding programs, utility financial health (revenue adequacy, cost of service, etc), asset management, vulnerability assessments, modeling, public relations, and information technology.

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**BOWEN COLLINS & ASSOCIATES, INC.  
154 EAST 14000 SOUTH  
DRAPER, UTAH 84020  
PHONE:801-495-2224**

Bowen Collins & Associates, Inc. is a Utah and Idaho engineering firm that provides professional services in water, wastewater, general, electrical and environmental services. The company was established in 1997 by three engineers with fifty years of combined experience in the Intermountain West. Our staff is experienced in the study and design of flood control and drainage facilities, water facilities – including pipelines, pump stations, wells, reservoirs and canals; wastewater treatment and collection facilities, general site civil improvements, and electrical instrumentation improvements. We also offer services associated with hydrogeologic studies, environmental permitting, landscape architecture, and regulatory compliance. Many of our projects have included planning, feasibility analysis, design, and construction management services.

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Our headquarters are in Minneapolis:  
4300 Market Pointe Drive, Suite 200  
Minneapolis, MN 55435  
952-832-2600

Barr provides engineering and environmental consulting services to clients across the Midwest, throughout the Americas, and around the world. We have been employee owned since 1966 and trace our origins to the early 1900s. Working together, our 750 engineers, scientists, and technical specialists help clients develop, manage, process, and restore natural resources.

Barr's project teams serve the power, mining, and fuels industries, public-sector clients, and others with complex problems. We pride ourselves on solving clients' problems as if they were our own. We'll bring to your projects the insights and expertise we've gained from our work on thousands of projects—and a promise to do our best work on your behalf.

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**BROWN & CALDWELL**  
**6975 Union Park Center #490**  
**Midvale, UT 84047**  
**801-316-9800**

Brown and Caldwell's purpose traces back to two founders who had a vision: 100 percent environmental. It's who we are, it's what we have always been, and it's who we will always be. Our 1,700 employee-owners are all working toward a common goal: to make a positive impact on our environment and in our world.

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**CACHE WATER DISTRICT**  
**199 South Main Street**  
**Logan, Utah 84321**  
**Telephone: 435-512-0832**

The purposes of the District include planning for and facilitating the long-term conservation, development, protection, distribution, management and stabilization of water rights and water supplies for domestic, irrigation, power, manufacturing, municipal, recreation and other beneficial uses, including the natural stream environment, in a cost effective way to meet the needs of the residents and growing population of Cache County.

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**THE CENTRAL UTAH WATER CONSERVANCY DISTRICT**  
**1426 East 750 North, Suite 400**  
**OREM, UTAH 84097**  
**PHONE: 801-226-7100**

Central Utah Water's primary responsibility is to deliver clean, useable water to our customers by managing the vast CUP and District network of water facilities. Every day we work to maintain and improve those facilities. We monitor and track precipitation levels and make decisions on how best to serve current customers and store water for future generations. Central Utah Water is proud of its role in managing the water in its jurisdiction and using technology, intelligence and hard work to ensure the best possible balance for man and nature. Every day we work to maintain and improve our water delivery facilities. We study, monitor and track precipitation levels and make decisions on how to best serve current customers and store water for future generations. We work with larger users on developing ways to use water more efficiently and conduct public outreach activities promoting conservation. We manage three water treatment facilities in Utah Valley, Ahsley Valley and Duchesne County and administer the sale of water to our customers.

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**CENTRAL IRON COUNTY WATER CONSERVANCY DISTRICT  
88 EAST FIDDLERS CANYON ROAD, SUITE A  
CEDAR CITY, UTAH 84721**

**PHONE: 435-865-9901**

The Central Iron County Water Conservancy District (CICWCD) provides conceptual, physical and logistical solutions to meet existing and future demands placed on this resource. The quality, management and efficiency of water is important to our residents. While keeping a watchful eye on the future, our responsibility is to conserve, develop and stabilize supplies of water for our neighborhoods. We encourage everyone to seek out accurate information about water, the challenges we are all facing and CICWCD's role in meeting these challenges head on.

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**DUCHEсне COUNTY WATER CONSERVANCY DISTRICT**

**275 West 800 South  
Roosevelt, UT 84066  
Phone: 435-722-4977  
email: [dcwcd@ubtanet.com](mailto:dcwcd@ubtanet.com)**

The Duchesne County Water Conservancy District was formed in 1998. The mission of the District is to:

1. Acquire, develop, conserve and where necessary preserve water resources identified as necessary to accomplish the purposes of the District;
2. Construct, operate and maintain facilities associated with these water resources and such other facilities as are necessary to the functioning of the District;
3. Preserve, where necessary, stream and/or watershed ecosystems to maintain water quality standards and aquatic ecosystem balances; and
4. Maintain responsible management of the District's physical facilities, financial, water and human resources.

It is the District's policy to develop and conserve water supplies for the benefit of its inhabitants through the most cost effective and environmentally prudent methods. The water supplies shall be developed for any and all beneficial uses consistent with the mission and statutory authority of the District.. In furtherance of this policy, water rights shall be acquired by any lawful means and used for any lawful beneficial use, including with limitation, irrigation, municipal, industrial, hydropower generation and instream flows.



**EMERY WATER CONSERVANCY DISTRICT  
50 SOUTH 100 EAST  
CASTLE DALE, UTAH 84513  
PHONE: 435-381-2311**

The Emery Water Conservancy District provides Joes Valley Project Water to supply irrigation, municipal and industrial water users in Northern Emery County. The District maintains numerous real-time data sites providing information to its contracted users.

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**JACOBS ENGINEERING GROUP**  
**4246 South Riverboat Road, Suite 210**  
**TAYLORSVILLE, UTAH 84123**  
**TELEPHONE: 801-978-9050**

Jacobs leads the global professional services sector delivering solutions for a more connected, sustainable world. In 2017 Jacobs merged with CH2M HILL to become a global leader as a water and environmental consulting firm. Jacobs provides a full spectrum of services including scientific, technical, professional and construction and program management for, industrial, commercial, government, and infrastructure sectors. Locally here in Utah, Jacobs employs over 150 full-time professionals focusing on the water, environmental, and transportation markets.

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**FRANSON**  
**CIVIL ENGINEERS**

**FRANSON CIVIL ENGINEERS**  
**1276 SOUTH 820 EAST, SUITE 100**  
**AMERICAN FORK, UTAH 84003**  
**PHONE: 801-756-0309**

We know water! Founded in 1989, we are celebrating over 25 years of providing excellent engineering services to our clients. Well known as the *Water Resource Specialists*, the firm's entire focus is on water resources engineering. As such, we have developed specialized capabilities rivaled by only the largest firms, while affording us the opportunity to provide a quality of service rarely found in this industry. Franson Civil Engineers is a national award-winning firm. Currently staffed with 25 employees, the firm's engineers and senior staff have spent their careers working with water resource development and have extensive experience in planning, design, construction management, operation, and maintenance of water-related projects. Therefore, their combined experience provides a strong foundation along with the knowledge and expertise needed for the successful completion of your projects. For more information please visit our website: [www.fransoncivil.com](http://www.fransoncivil.com).

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**HANSEN, ALLEN & LUCE, INC.**  
**859 S. Jordan Parkway, Suite 200**

**South Jordan, Utah 84095**  
**Phone: 801-566-5599**

**HANSEN, ALLEN & LUCE, INC.** is a Utah-based engineering firm specializing in water. Areas of practice include water resources, drinking water, irrigation water, wastewater, storm drainage and flood control, hydrology, hydraulics, water rights, water quality, water reuse, water conservation, solid and hazardous waste, and the environment. Professional services include project leadership, complex water modeling, master planning, design, construction management services, surveying, GIS applications, funding assistance, regulatory coordination, development review, source water protection, vulnerability assessment, environmental permitting, and litigation support. Organized in 1974 as VAUGHN HANSEN ASSOCIATES, during its early years the firm specialized in water resources planning and development for government and industry. During 1988 the name of the firm was changed to HANSEN, ALLEN & LUCE to reflect new ownership and a broadening range of services in the water area. During its 35 year history the firm has designed civil engineering projects with an accumulated construction value exceeding \$500 million. The firm employs approximately 25 people including 15 engineers. Corporate offices are located in Midvale City, with branch offices in Brigham City and American Fork, Utah. Clients include public and private entities located throughout the intermountain area.

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**HDR**

2825 E. Cottonwood Parkway, Suite 200  
Salt Lake City, UT 84121-7077  
D 801.743.7854 M 801.450.6338

Ranked as the nation's No. 5 Water Design firm in 2018 by Engineering News Record, HDR's experts combine the latest technical innovations with practical solutions. Our water consulting services are comprehensive and range from source water development, system master planning and regulatory compliance services to infrastructure design, management, and sustainable operation. In response to the growing need to optimize system operations, deliver solutions that provide long-term value, and help our clients achieve exceptional customer service. For more information, go to [www.hdrinc.com](http://www.hdrinc.com).

At HDR we believe that the way we work can add meaning and value to the world. That ideas inspire positive change. That coloring outside the lines can illuminate fresh perspectives. And that small details yield important realizations. Above all, we believe that collaboration is the best way forward.

We specialize in engineering, architecture, environmental and construction services. While we are most well-known for adding beauty and structure to communities through high-performance buildings and smart infrastructure, we provide much more than that. We create an unshakable foundation for progress because our multidisciplinary teams also include scientists, economists, builders, analysts and artists. Our employees, working in more than 200 locations around the world, push open the doors to what's possible each and every day.

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**HOLLAND & HART**  
**222 South Main, Suite 2200**  
**Salt Lake City, Utah 84101**  
**Phone: 801-799-5985**  
**Fax: 801-214-2009**

Holland & Hart has more than 470 lawyers providing a full range of services from 15 different offices across the Mountain West and in Washington, D.C. The firm's energy and environmental practice is one of the largest and most highly recognized in the nation. Holland & Hart's water law attorneys advise and represent a wide variety of clients across the Mountain West region in all types of water matters, including those involving water rights and related litigation, water supply development, and water quality issues. U.S. News - Best Lawyers, "Best Law Firms" named Holland & Hart the 2014 "Law Firm of the Year" for Water Law and ranked the firm's Water Law practice a Tier 1 "Best Law Firm" in Utah and Colorado.

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**Pleasant Grove, Utah**  
**2162 West Grove Pkwy., Suite 400**  
**Pleasant Grove, UT 84062**  
**801-763-5100**

For more than 50 years, Horrocks Engineers has been an integral part of designing and improving infrastructure for communities in the western United States. As a full-service civil engineering and professional services firm, we provide all of the disciplines necessary to study, plan, and design infrastructure projects — from utilities to roads to structures. We involve clients, community leaders, and the public when making decisions. Together, we create connections to the future.

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**JONES & DEMILLE ENGINEERING**  
**1535 South 100 West**  
**Richfield, Utah 84701**  
**Phone: 435-896-8266**

Jones & DeMille Engineering, Inc. has been serving clients since 1982. Our firm has a legacy of honesty, integrity, professional competence, optimism, hard work, and client care. These values are key to providing the highest quality engineering services tailored to each client. Our ultimate goal is to become your engineering firm—meeting your needs according to your schedule and your budget. Our primary services include all aspects of civil engineering, funding procurement, construction management, GIS mapping, land surveying, and materials testing. Providing this full range of services allows us to maintain control of each project facet—translating directly to savings and the best value for our clients. We ensure that our highly qualified engineers, designers, surveyors, construction managers, materials technicians, and related support staff are trained in the latest practices and procedures. Our firm stays current the latest technologies and equipment in order to maximum efficiency.



**JORDAN VALLEY WATER CONSERVANCY DISTRICT**  
**8215 South 1300 West**  
**West Jordan, Utah 84088**  
**Phone: 801-565-4300**

Primarily a wholesaler of water to cities and improvement districts within Salt Lake County, Jordan Valley Water Conservancy District is a political subdivision of the State of Utah and one of the largest water districts in the state. It was created in 1951 under the Water Conservancy Act and was called the Salt Lake County Water Conservancy District until 1999.

Jordan Valley Water is governed by a board of nine trustees who represent eight geographical divisions. They are nominated either by the Salt Lake County Council or a city council, depending upon the division they represent. The Governor then appoints Trustees for a 4-year term from those nominated.

Jordan Valley Water has a retail service area primarily in unincorporated areas of the county, making up about 10 percent of its deliveries; approximately ninety percent of its municipal water is delivered on a wholesale basis to cities and water districts. In addition, Jordan Valley treats and delivers water to Metropolitan Water District of Salt Lake & Sandy on a contractual basis for delivery to Salt Lake City and Sandy City, even though neither city is within Jordan Valley Water's service boundaries. Jordan Valley also delivers untreated water to irrigators in Salt Lake and Utah Counties to meet commitments under irrigation exchanges.



**J-U-B ENGINEERS, INC.**

**J-U-B ENGINEERS, INC.  
466 North 900 West  
Kaysville, Utah 84037  
Phone: 801-783-7073**

**Our Company:** J-U-B Engineers, Inc., Incorporated 1954, Nampa, Idaho **Our Work:** Civil Engineering, Surveying, Planning, GIS, Public Facilitation **Our Clients:** Cities, Counties, State and Federal Government Agencies, Highway Districts, Special Service Districts, Private Industry.

**Our Services:** General civil engineering, transportation, water, wastewater, structures, surveying planning, GIS, public facilitation **Our Employees:** 280 employees in 14 Offices in 5 states - Idaho, Washington, Utah Oregon, and Colorado **Our**

**Owners:** 100% Employee Owned

**Our Core Purpose:**

Improving the Quality of Life for Our Communities and Ourselves, the Employees of J-U-B ENGINEERS. **Our Subsidiaries:** Gateway Mapping, Inc. And the Langdon Group.

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**LEWIS YOUNG ROBERTSON & BURNINGHAM, INC.  
Gateway Plaza Building  
41 North Rio Grande, Suite 101  
Salt Lake City, Utah 84101  
Phone: 801-596-0700 Toll Free: 800-581-1100  
Fax: 801-596-2800 Email: [info@lewisyoung.com](mailto:info@lewisyoung.com)**

Lewis Young Robertson & Burningham, Inc. ("LYRB") was established in July 1995 as an independent municipal securities firm focusing primarily in the Utah and Intermountain West markets. Our firm provides local governments and public entities with cost-effective and creative financing and consulting solutions. We adhere to the highest professional and service standards.

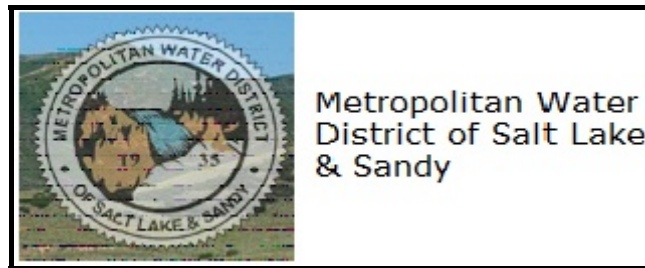
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**LOUGHLIN WATER ASSOCIATES**  
**3100 West Pinebrook Road**  
**Park City, Utah 84098**  
**Phone: 435-649-4005**

LOUGHLIN WATER ASSOCIATES offers a wide range of services in the fields of hydrology and hydrogeology. Specific areas of expertise include groundwater & surface water hydrology, well design and related expertise, dam design and rehab, inundation mapping, EAPs, SOPs, & related services, geologic & geophysical log interpretation, water quality evaluations, groundwater modeling, drainage basin surface water estimates, flood hydrology analyses, river modeling, technical support for water rights & water-related litigation and expert witness testimony.

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**METROPOLITAN WATER DISTRICT OF SALT LAKE & SANDY**  
**3430 East Danish Road**  
**Sandy, Utah 84093**  
**Phone: 801-942-9623**

The Metropolitan Water District of Salt Lake & Sandy (District) was established in 1935 by the Salt Lake City Commission. Salt Lake City is the founding member and Sandy City joined the District in 1990. The District's primary function is to create a firm water supply for its member cities. The District also provides water to others on a surplus basis.

The District is citizen-administered through a Board of Trustees comprised of seven board members which serve four year terms. Five of the Trustees are appointed by the Salt Lake City Council and two Trustees are appointed by the Sandy City Council.

The District receives water supply from Little Cottonwood Canyon, Bell Canyon, the Provo River Project, the Ontario Drain Tunnel, Little Dell Reservoir, and the Central Utah Project. Through the Provo River Project, the District is a shareholder of the Provo River Water Users Association. The Provo River Project includes the Salt Lake Aqueduct, Deer Creek Dam, Provo Reservoir Canal, and the Tranbasin Diversions. The Central Utah Project includes Jordanelle Reservoir, Jordan Aqueduct, and the Jordan Valley Water Treatment Plant.

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**OLYMPUS INSURANCE AGENCY**  
**220 East Morris Avenue, Suite 340**  
**Salt Lake City, Utah 84165**  
**Phone: 801-486-1373**

Olympus Insurance Agency offers over 30 years of expertise in providing cost effective insurance and risk management solutions for water organization. They have been serving the needs of their clientele since 1958. They are a leading utility insurance specialist working with water, waste water and energy organizations. Olympus specializes in innovative insurance and risk management solutions for utilities. Olympus has worked with over 500 utility organizations throughout the United States.

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**PROVO RIVER WATER USERS ASSOCIATION**  
**285 West 1100 North**  
**Pleasant Grove, UT 84062**  
**(801) 796-8770 Main (877) 896-0933 Toll Free**  
**(801) 796-8771 Fax**

Provo River Water Users Association is a private non-profit corporation organized in 1935 for the purpose of sponsoring the Deer Creek Division of the Provo River Project, a US Bureau of Reclamation water project. The Project extends over five counties and diverts water from three river basins. Deer Creek Dam and Reservoir, with a capacity of over 153,000 acre-feet, is the primary Project feature. Other main features of the Project include the Duchesne Tunnel, the Weber-Provo Diversion and Canal, and the Provo River Aqueduct. The Association also operates and maintains many miles of river dikes as well as numerous diversions, checks, flumes and turnout structures as part of the Project. The Project supplies a significant portion of the drinking water supply for approximately one million people along the Wasatch Front in north-central Utah. Project water is also used for supplemental irrigation of over 53,000 acres of agricultural land in Summit, Wasatch, Utah and Salt Lake Counties. The Association is governed by an eleven-member Board of Directors, elected by its shareholders. Association shareholders include metropolitan water districts, irrigation companies, mutual water companies, two municipalities and a conservation district.

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## **PROVO CITY WATER RESOURCES**

**Address: 1377 South 350 East**

**Provo, Utah 84606**

**Phone: (801) 852-6770**

Provo City Delivers an average 25,000 gallons of fresh water through 384 miles of water main to over 18,000 water connections, processing on the average of 15 million gallons of waste water daily at the reclamation plant, keeping clear over 123 miles of storm drain and managing all functions at the Provo City Airport.

The Public works department manages these operations through 3 divisions. The Engineering Division, Water Resources and Public Services, which oversees the Provo City Airport as well as the Storm Water, Fleet, Streets, and Sanitation Sections.

Provo City Public Works' mission is to utilize our experience, expertise, and commitment to protect the community's health and welfare by providing a high quality of services at the lowest cost possible that the residents of Provo can rely on and come to expect.



**PSOMAS ENGINEERING**  
**4179 South Riverboat Road, #200**  
**Salt Lake City, UT 84123**  
**Phone Number: (801) 270-5777**

PSOMAS is an engineering, planning and surveying firm specializing in land development, water & amp; transportation. Psomas offers civil engineering/land surveying/planning and entitlements/environmental planning/community planning/design, program/construction management/natural resources, GIS consulting.

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**PACIFICORP**  
1407 West North Temple  
Salt Lake City, Utah 84116  
Phone: 801-220-2252

**PacifiCorp/Rocky Mountain Power serves nearly a million customers in Utah, Wyoming and Idaho with safe, reliable electricity, and is headquartered in Salt Lake City, Utah. Rocky Mountain Power works to meet growing energy demand while protecting the environment and plans for the future by developing renewable energy and regional transmission projects.**

**As part of PacifiCorp, the company generates 9,286 megawatts of power from thermal, hydro, wind and geothermal facilities. PacifiCorp is part of MidAmerican Energy Holdings Company, and also operates Pacific Power in Oregon, Washington and California.**

**PacifiCorp's 2007 Integrated Resource Plan (IRP) identified the need for more transmission lines to deliver electricity from new generating resources - either from new generating plants, or to provide a path for additional energy purchases from other entities in the region. Published every two years, the IRP provides a framework and plan for the prudent future actions necessary to ensure PacifiCorp continues to meet customer demand and provide reliable, low-cost electricity to customers throughout its six-state service area. Over the next 10 years, the company will make significant additions to its transmission system.**

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**RAY QUINNEY & NEBEKER**  
ATTORNEYS AT LAW

**RAY QUINNEY & NEBEKER P.C.**  
36 South State  
Salt Lake City, Utah UTAH 84044  
Phone: 801- 532-1500  
Email: [jappel@rpn.com](mailto:jappel@rpn.com).

**RAY QUINNEY & NEBEKER P.C., with a history dating back to the 1940's, is one of the oldest and largest law firms in Utah and the Intermountain West. Ray Quinney & Nebeker has a broadly based practice, representing clients on international, national, regional, and local levels. As a multi-service law firm, we offer clients a wealth of experience in virtually all areas of law. The Firm is recognized in the Martindale-Hubbell Bar Register and elsewhere as one of the "preeminent" law firms in the United States.**

**The Firm has represented banks, cities, special districts, business entities, irrigation companies, and individuals in a wide variety of transactions, negotiations, litigation, and administrative proceedings in the area of water and environmental law. In addition the Firm provides a full range of services with respect to environmental compliance, administrative proceedings, and litigation, including the National Environmental Policy Act and Clean Water Act, public lands law, natural resource law, land acquisition, development and use, local government law, as well as the emerging area of conservation easement law. For assistance with your legal needs, please contact Jeff Appel at (801) 323-3302 or [jappel@rqn.com](mailto:jappel@rqn.com)**

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**RURAL WATER TECHNOLOGY ALLIANCE**

**331 North 280 West**

**Orem, Utah 84057**

**RWTA is committed to the application and sustainability of rural water technology. In today's world, you need to leverage technology to efficiently and accurately manage water resources. The Rural Water Technology Alliance provides a proven team for any organization ready to leverage the advantages of automation. We've been successfully automating water resources since 2004, and can help provide that important step for your organization. Members of the RWTA have the advantage of the support, knowledge and know-how that our community has provided over the years.**

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**SMITH HARTVIGSEN PLLC**

**215 South State Street, Suite 600**

**Salt Lake City, Utah 84111**

**Phone: 801-413-1600**

**Smith Hartvigsen has extensive hearing, trial and appellate experience in all facets of water law. In addition to water right representation before the State Engineer and the Courts, we have expertise in all aspects of water including water quality, reuse and wetlands. Attorneys at Smith|Hartvigsen, in addition to their legal training and experience, have degrees and background in engineering, chemistry, environmental science, business and agriculture. When it comes to water and the many types of organizations that own, manage and distribute water we have the experience and expertise to help you achieve your goals and avoid costly mistakes. Whether it is a change application, contract, articles of incorporation or interference claim you can count on Smith|Hartvigsen to give sound advice and effective representation.**

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# SNOW, CHRISTENSEN & MARTINEAU P.C.

SALT LAKE CITY • ST. GEORGE

## SNOW, CHRISTENSEN & MARTINEAU

10 Exchange Place, 11<sup>th</sup> Floor

Salt Lake City, Utah 84145

801-322-9138

Snow, Christensen & Martineau recently celebrated its 125th year of practicing law. With offices in Salt Lake City and St. George, the firm has more than 50 attorneys, serving clients in natural resources matters, as well as serving the corporate, local government, real estate, insurance, health care, and technology sectors.

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## STANLEY CONSULTANTS

383 West Vine Street

Murray, Utah 84123

Phone: 801-293-8880

Stanley Consultants is a consulting engineering firm recognized in the engineering industry for our commitment to client service and our passion to make a difference. With a focus on energy, water, transportation and the environment, we bring global knowledge, a century of experience, and multi-disciplinary capabilities to serve our private and public clients.

We offer a wide range of services and capabilities in program management, planning, studies, design, architecture, environmental, urban design and construction administration. While we are ranked as one of the world's largest consulting engineering firms, you will notice that our approach to client service is very collaborative, flexible and tailored to your needs. We listen to your concerns and explore all the options before we offer a solution that will work for you now and in the future.

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**UNITED STATES GEOLOGICAL SURVEY  
2329 WEST ORTON CIRCLE  
WEST VALLEY, UTAH 84119  
PHONE: 801-908-5011**

The U.S. GEOLOGICAL SURVEY (USGS), a bureau of the U.S. Department of the Interior, serves the Nation by providing reliable scientific information to describe and understand the Earth; minimize loss of life and property from natural disasters; manage water, biological, energy, and mineral resources; and enhance and protect our quality of life. The USGS has become a world leader in the natural sciences thanks to our scientific excellence and responsiveness to society's needs.

As the Nation's largest water, earth, and biological science and civilian mapping agency, the U.S. Geological Survey (USGS) collects, monitors, analyzes, and provides scientific understanding about natural resource conditions, issues, and problems. The diversity of our scientific expertise enables us to carry out large-scale, multi-disciplinary investigations and provide impartial scientific information to resource managers, planners, and other customers. USGS Utah Water Science Center scientists conduct investigations on the quantity and quality of Utah's water-related resources and provide science support for Federal, State and local cooperators. We measure surface water at over 140 sites throughout the state along with water levels in nearly one thousand groundwater wells. The USGS Cooperative Water Program supplies approximately 1.5 million dollars of direct science support annually to water-related projects in Utah, frequently through cooperative arrangements with state and local natural resource agencies. The USGS Utah Water Science Center web site ([ut.water.usgs.gov](http://ut.water.usgs.gov)) provides on-line access to our data and includes real-time streamflow information for over 140 sites and historic streamflow data for over 650 sites across the state of Utah.

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**UINTAH WATER CONSERVANCY DISTRICT**

**78 West 3325 North**

**Vernal, Utah 84078**

**Phone: 435-789-1651**

Uintah Water Conservancy District includes almost all of Uintah County delivering water for irrigation and M&I use within the county. We operate and maintain the Steinaker and Red Fleet Dams for the Bureau of Reclamation and 4 other Dams and associated delivery systems on the West Side of Uintah County. The main office is located in Vernal, Ut. with a staff of 7.

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## USDA-NRCS

125 South State, Room 4010

Salt Lake City, Utah 84138

Phone: 801-524-4500

NRCS works with landowners through conservation planning and assistance designed to benefit the soil, water, air, plants, and animals that result in productive lands and healthy ecosystems. Science and technology are critical to good conservation. NRCS experts from many disciplines come together to help landowners conserve natural resources in efficient, smart and sustainable ways. Whether developed in a laboratory or on the land, NRCS science and technology helps landowners make the right decisions for every natural resource. NRCS succeeds through partnerships, working closely with individual farmers and ranchers, landowners, local conservation districts, government agencies, Tribes, Earth

Team volunteers and many other people and groups that care about the quality of America's natural resources.

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## WASHINGTON COUNTY WATER CONSERVANCY DISTRICT

533 East Waterworks Drive

ST. George, Utah 84770

435-673-3617

The Washington County Water Conservancy District is a political subdivision of the State of Utah organized and existing under the Water Conservancy District Act. As such, the District follows the Utah Open & Public Meetings Act and the Government Records Access Management Act (GRAMA). The District was established in 1962 in response to a petition signed by the property owners of Washington County. The District is charged with conserving, developing, managing and stabilizing water supplies within the county.

The District provides water to over 85% of the people of the County and operates facilities from Kolob to Gunlock. During peak summer months, the District delivers over 34 million gallons a day to its customers.

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**WEBER BASIN WATER CONSERVANCY DISTRICT**  
**2837 East Highway 193**  
**Layton, Utah 84040**  
**Phone: 801-771-1677**

With a regional water supply responsibility, the District wholesales water to and develops additional supplies for cities, districts, and companies in five Utah counties.

Weber Basin Water Conservancy District is Northern Utah's Regional Water Supplier for:

1. Treated municipal water
  2. Wholesale irrigation water
  3. Retail secondary irrigation water
  4. Untreated industrial water
  5. Groundwater replacement water.
  6. Proudly serving the water needs in Davis, Weber, Summit, Morgan and Box Elder counties.
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