



**GRANT APPLICATION – AQUEDUCT RESILIENCE**  
Utah Division of Water Resources



(FOR OFFICE USE ONLY)	Rev. 08/28/23
Application Number:	<input type="text"/>
Date Received:	<input type="text"/>

**INTRODUCTION:**

This application is for entities with projects that are eligible for grant funds made available by the Utah Division of Water Resources. Projects are eligible if they meet the criteria established by the division, as described on the division's website at [water.utah.gov](http://water.utah.gov)

**APPLICATION INSTRUCTIONS:**

<p>(1) Fill out the application.</p> <p>(2) Attach a detailed cost estimate of proposed <b>aqueduct resilience</b> project from a licensed professional engineer, a project map, estimated schedule to complete, and any other pertinent information.</p> <p>(3) Sign and date the completed application.</p> <p>(4) Email the completed application to: <a href="mailto:ericdixon@utah.gov">ericdixon@utah.gov</a></p>	<p>(5) optional mailing address: <i>(email is preferred)</i></p> <p><b>Eric Dixon, P.E., Design &amp; Construction Section Manager</b> Utah Division of Water Resources PO Box 146201 Salt Lake City, UT 84114 (801) 310-8407</p>
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**CONTACT INFORMATION:**

Applicant		Federal Tax ID Number	
Address	City	State	Zip Code
Manager, Mayor, Chair, President, etc. (First & Last Name)	Phone	Email Address	
Address	City	State	Zip Code
Primary Contact (If different from above)	Phone	Email Address	
Address	City	State	Zip Code
Secretary/Clerk Name (First & Last Name)	Phone	Email Address	
Address	City	State	Zip Code
Project Design Engineer (First & Last Name, Firm)	Phone	Email Address	
Address	City	State	Zip Code

**PROJECT INFORMATION:**

County where the project is located	Additional Counties (if any that project may crossover)		
Town or city where the project is located	When construction is expected to begin		
Brief description and benefits of the project <i>(attach information with more detailed information if available)</i>			

**AQUEDUCT RESILIENCE SYSTEM INFORMATION:**

Total number of reinforcement locations	Total linear feet of aqueduct resilience performed under this application
Average aqueduct flow (gpm, mgd, etc.)	Geographical Location Served (acres / sq miles)
Number of current customers/connections	2 year projection of potential new customers/connections
List water sources	
Amount and type of storage (million gallons (MG) or acre-feet (ACFT))	
Describe the aqueduct distribution system (include the type of pipe, diameter, length, etc.)	

**PROJECT SCHEDULE - DESIGN, PERMITTING, CONSTRUCTION, ETC:**

Design Begin Date:	Est Design Submit Date:	Est Construction Begin Date:	Est Construction Completion Date:
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Provide a detailed description and breakdown of the anticipated schedule and costs for the proposed project. Include all proposed studies, design work, and project construction. Show the breakdown of the schedule and costs in annual increments. (add more detailed information if available, including any design plans and drawings.)

**PROPOSED FINANCING PLAN:**

Aqueduct Resilience Grant	\$		
Applicant Funds	\$		
Other Funding Sources	\$		
<b>TOTAL</b>	<b>\$</b>	<b>100 %</b>	

**ACKNOWLEDGEMENT AND SIGNATURE:**

By signing and submitting this application, you acknowledge that you:

(1) Are authorized to make an application for assistance on behalf of the applicant.  
 (2) Verify that the information provided in this application is accurate and any estimates or projections submitted are based on sound professional judgement and the best available data.

\_\_\_\_\_ Date \_\_\_\_\_  
 Name of Authorized Agent

ADD & AMEND ANY SUPPORTING DOCUMENTS (e.g. budgets, plans, engineering specs, bids/costs, etc.)