

# Appendix B: Agency Plans

# Division of Water Resources Fiscal Year 2027 Agency Plan

Prepared for The Unified Water Infrastructure Plan



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## Introduction

In 2024, the Utah Legislature passed House Bill 280 (HB 280). Among other things, this bill created the Water Infrastructure Fund, a new approach to funding water infrastructure projects in the state of Utah. The Water Infrastructure Fund (WIF) is intended to improve the process of funding water infrastructure by engaging in proactive infrastructure planning and greater collaboration between funding agencies.

Implementation of the new funding process can be broken into three initial components:

- **Integration of Existing Funds Study** – HB 280 required the completion of two studies. The first study was completed in October of 2024 to analyze and recommend consolidation of existing funds available for water infrastructure projects. This study provides a more detailed outline of funding approach changes envisioned by HB 280.
- **Infrastructure Fee Study** – The second study authorized by HB 280 will consider whether to impose a new fee to fund water infrastructure projects. The study will consider current funding sources and mechanisms, where shortfalls exist, how a new fee might be assessed and how the revenue might be equitably distributed statewide. It is scheduled to be completed by October 31, 2025.
- **Unified Water Infrastructure Plan** – The studies above will inform the creation of a new Unified Water Infrastructure Plan (UWIP). The UWIP will be a comprehensive prioritized list of water infrastructure projects that will be used to determine which projects will be eligible for future funding from the Water Infrastructure Fund and/or state agency funds.

This document will focus on the UWIP process and results for the Utah Division of Water Resources for Fiscal Year 2027.

## Unified Water Infrastructure Plan

The UWIP is being created as a comprehensive prioritized list of water infrastructure projects that will potentially need financial assistance through state funds within the next 20 years. This plan will be created and administered by the Water Development Coordinating Council (WDCC). The relevant agencies included in the council (as defined in Utah Code 73-10g-601) provide financial assistance for a large portion of water infrastructure projects in the state. These agencies that will be most involved in the UWIP include:

- Division of Water Resources (WRe) through the Board of Water Resources
- Division of Drinking Water (DDW) through the Drinking Water Board
- Division of Water Quality (DWQ) through the Water Quality Board

The plan will improve coordination between these agencies and simplify the process for entities that are seeking funding for water infrastructure projects. The plan will allow the state to assemble water infrastructure needs and priorities in a single, comprehensive location. The list of projects identified will help the council determine where funds should be allocated and when additional funds need to be requested from the state. All water infrastructure entities that currently need and/or expect to request funds from the relevant agencies will need to have their projects included in the UWIP to receive consideration for future funding.

### Agency Plan

Each UWIP relevant agency (WRe, DDW, DWQ) will submit an agency plan to the WDCC by June 30 annually. The purpose of each agency plan is to propose the agency's recommended projects and corresponding prioritization. The same template is being used for each of the agencies to establish consistency and similarity in format and content for submission to the WDCC.

This document will act as the agency plan for WRe.

### Plan Creation

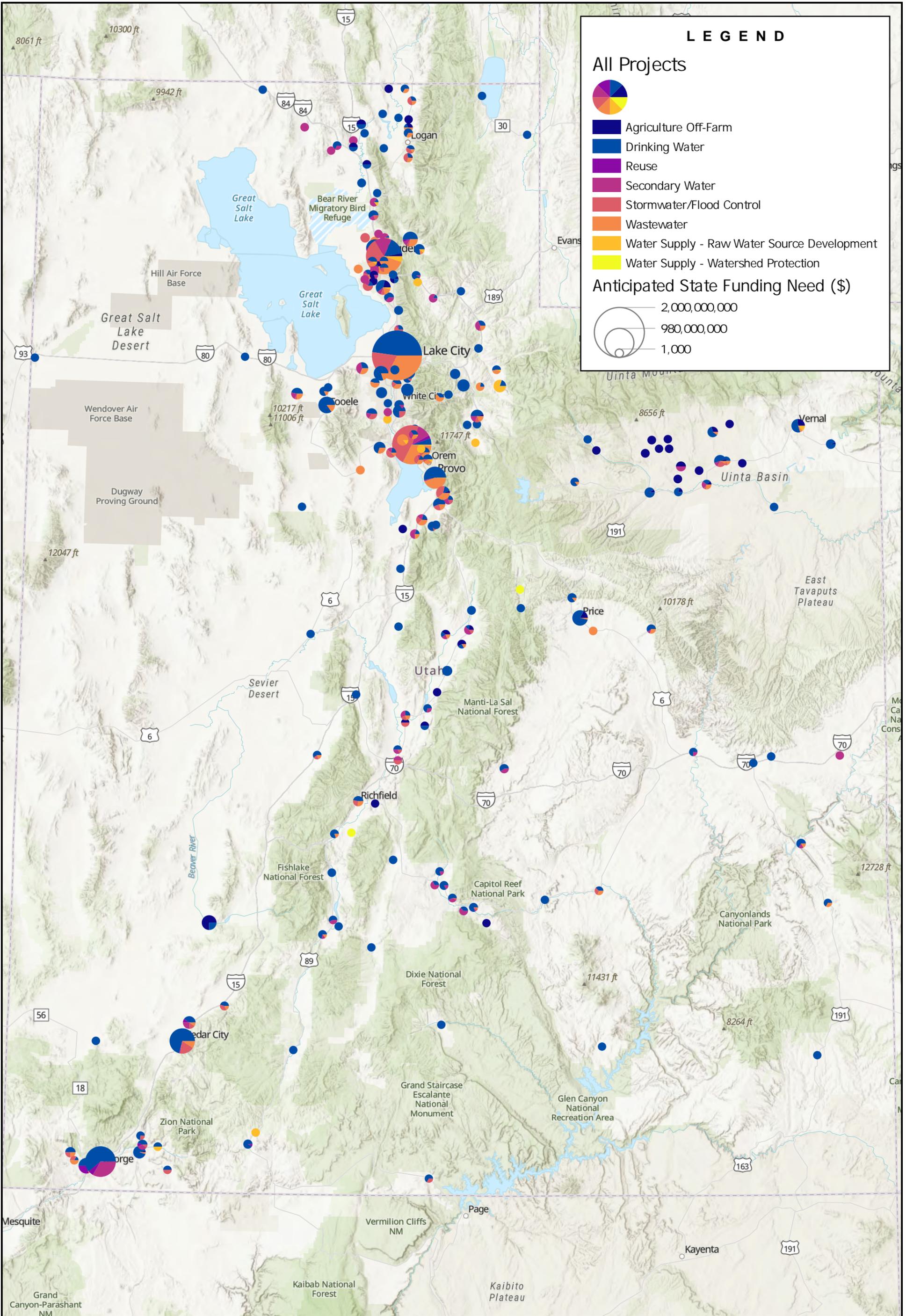
The Divisions of Water Resources, Drinking Water and Water Quality have retained Bowen Collins & Associates (BC&A) and Brown and Caldwell (BC) to assist in compiling the Unified Water Infrastructure Plan.

Following outreach via email, social media and professional organizations, a UWIP project submission form was opened April 8, 2025, and was available for the submission of proposed projects until May 9, 2025. The goal of this effort was to gather water entity data on projects within the next 20 years anticipating state funding needs. Eligible projects included infrastructure associated with the supply, control, measurement, treatment, distribution, storage, or transport of water. Water infrastructure projects submitted to the UWIP were assigned one of several project categories: agricultural off-farm, drinking water, reuse, secondary water, stormwater/flood control, wastewater and water supply (watershed protection and raw water source development).

Once the submission form was closed, the project team ran quality control and assurance on the received data and reached out to water entities as needed for data completion. This data was then distributed amongst the UWIP relevant agencies for further analysis and prioritization.

In total, 3,664 proposed water infrastructure projects totaling \$17.56 billion were submitted by 255 entities from throughout Utah. The spatial distribution of these project submissions, their water infrastructure type and total requested state funding is displayed in Figure 1 below. Figure

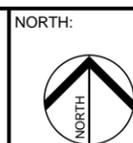
2 provides more context on the specific distribution of project infrastructure types throughout the state.



State of Utah

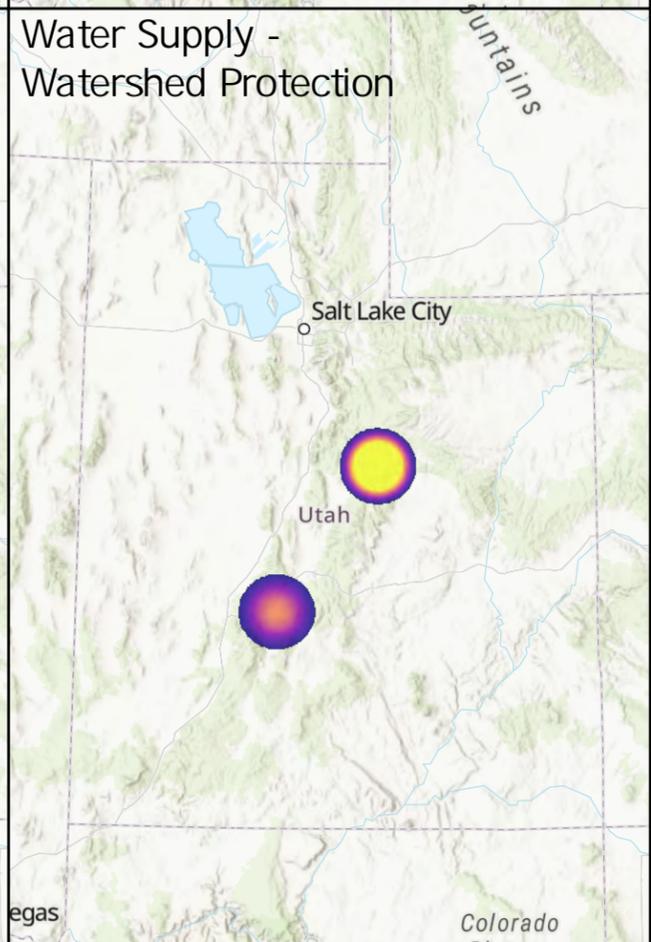
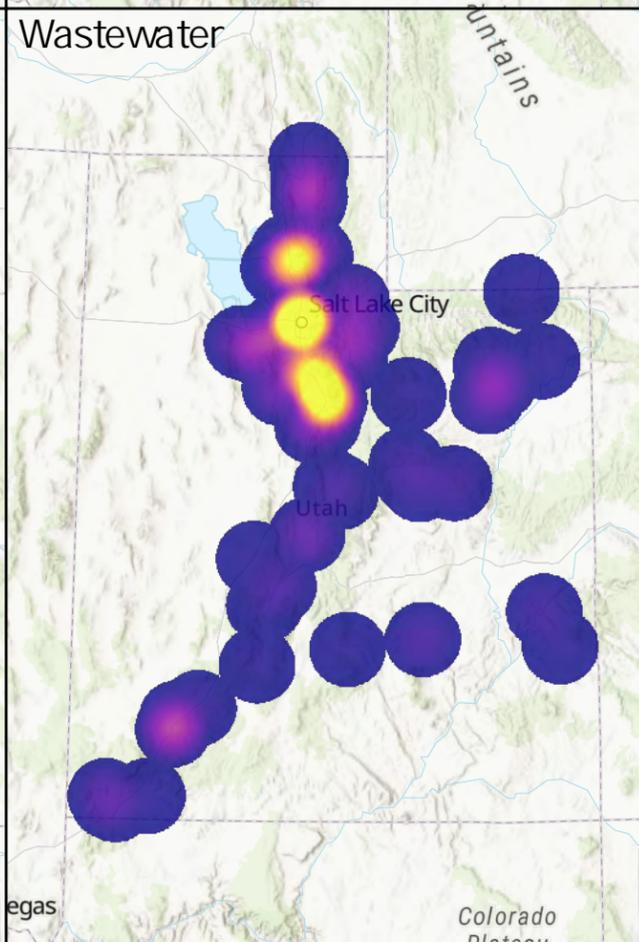
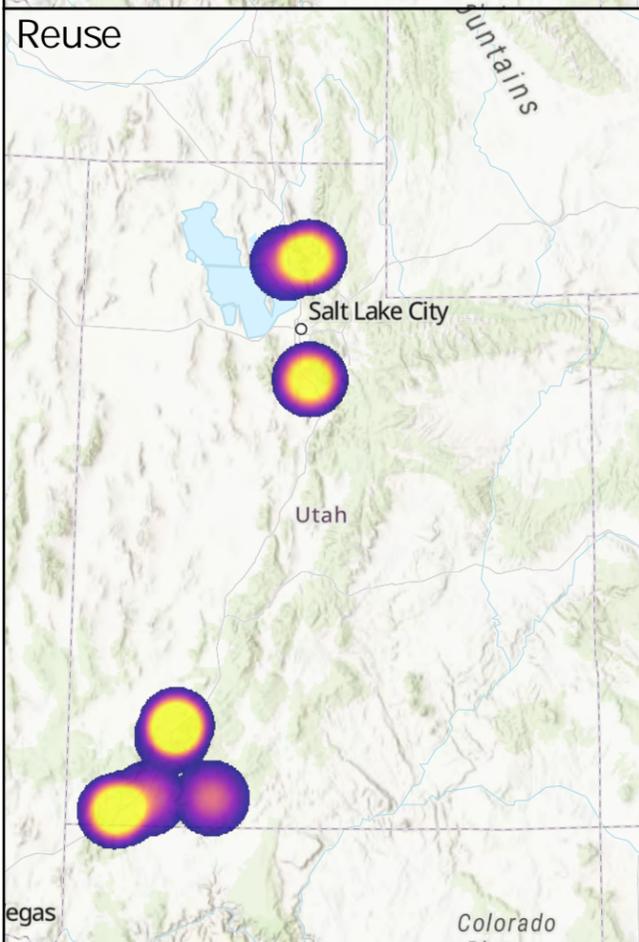
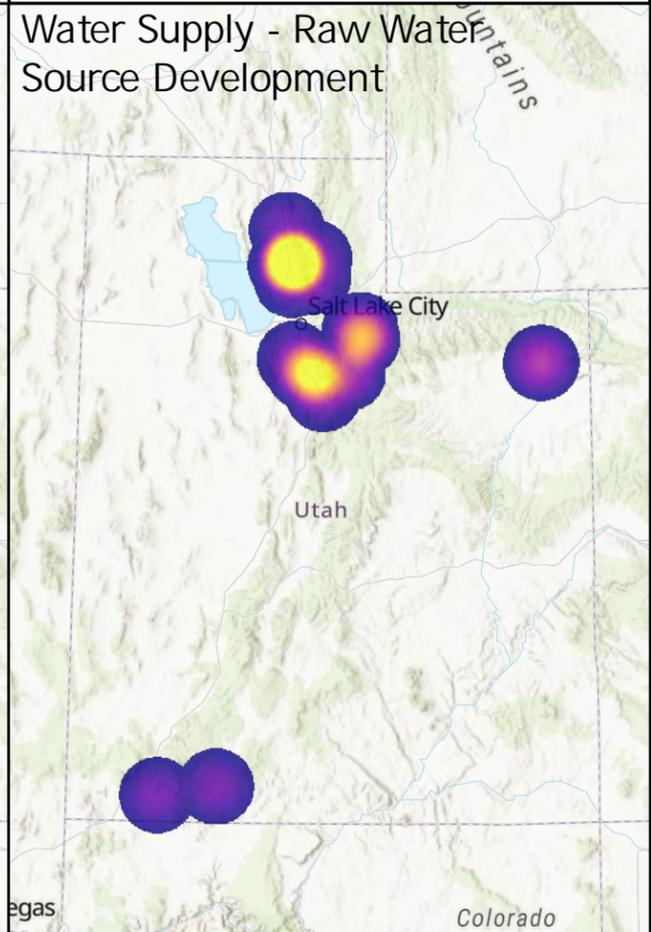
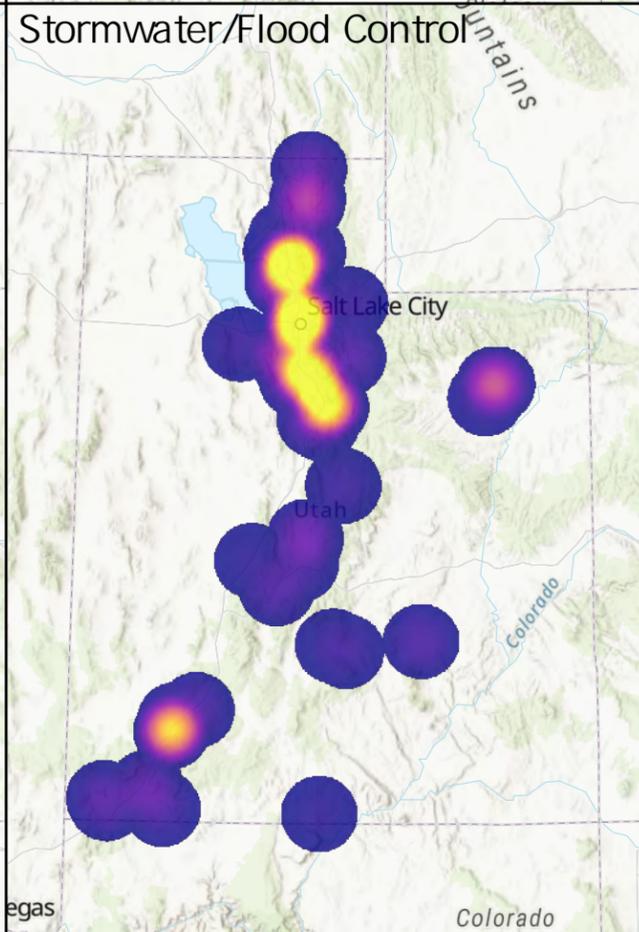
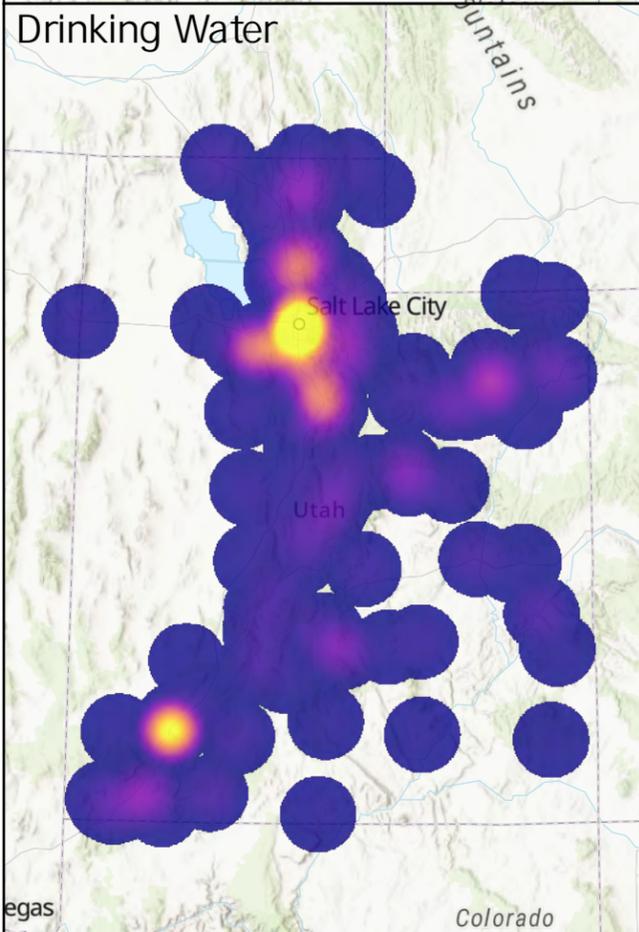
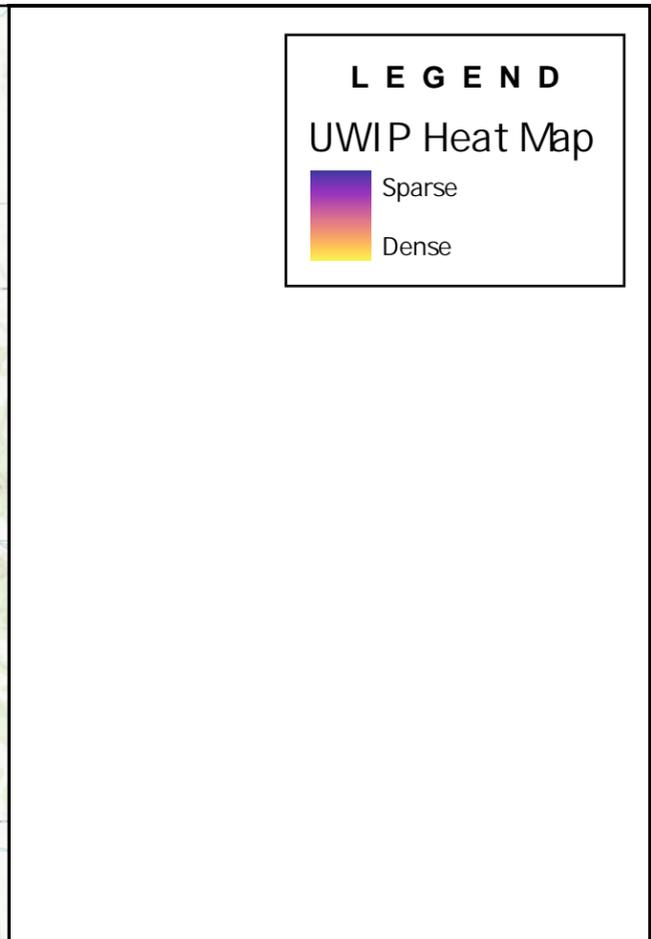
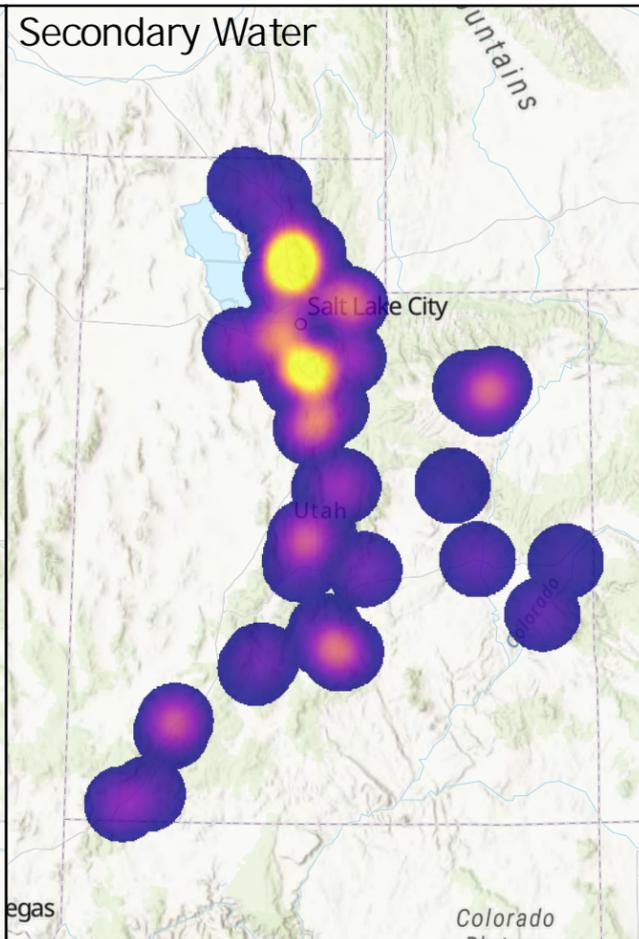
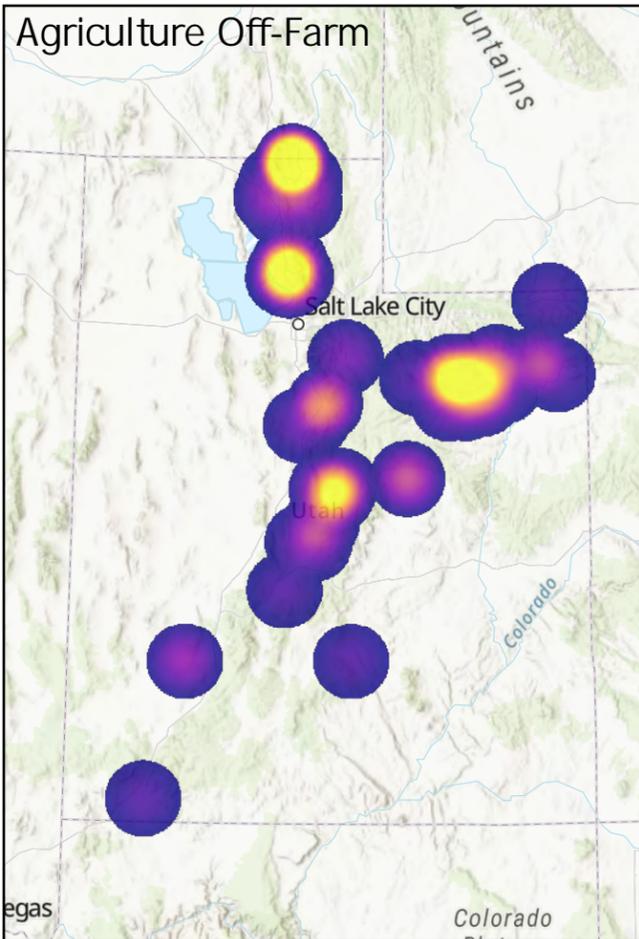
# UNIFIED WATER INFRASTRUCTURE PLAN (UWIP)

## SPATIAL DISTRIBUTION OF ALL UWIP PROJECTS



SCALE: 1 in = 140,000 ft

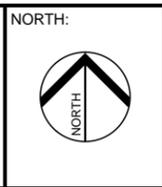
FIGURE NO. 1



State of Utah

## UNIFIED WATER INFRASTRUCTURE PLAN (UWIP)

## INFRASTRUCTURE TYPE HEATMAP



NORTH:

SCALE: 1 in = 500,000 ft

0 250,000 500,000

FIGURE NO. **2**

Water infrastructure projects were submitted to the UWIP from across the state of Utah, with a majority of state funding requested between Provo and Ogden. Most projects by count were identified as drinking water projects whereas the water supply - watershed protection category received the fewest project submissions. These summaries provide an insight into the projects emphasized within the state at this time.

These projects were distributed to their relevant funding agencies as listed in Table 1 for further analysis and prioritization. Following the distribution of projects based on water infrastructure type, the relevant agencies reviewed projects in more detail to ensure each project was distributed to the correct agency. The specific project and prioritization process is further described in the “UWIP Project Submission Summary” and “Initial Project Evaluation Process” sections of this document.

**Table 1: UWIP Project Distribution to Relevant Agency**

Infrastructure type	Agency
Agriculture Off-Farm	Division of Water Resources
Drinking Water	Division of Drinking Water
Reuse	Division of Water Quality
Secondary Water	Division of Water Resources
Stormwater/Flood Control	Division of Water Quality
Wastewater	Division of Water Quality
Water Supply - Raw Water Source Development	Division of Water Resources
Water Supply - Watershed Protection	Division of Water Quality

Figure 3 provides more context for the distribution of projects across the relevant agencies and over the projected construction timeline (1-2 years, 3-5 years, 6-10 years, 11-20 years and 21+ years). This agency plan will focus on the near-term projects (1-5 years) for prioritization, but a summary of all submitted projects with their associated construction timeline are provided here to better understand the coming need. It should be noted that these summaries are strictly from the UWIP submissions; there is a small community budget (described further in the “Small Community Budget” section of this document) that will be incorporated into WIF needs.

Out of the total \$17.56 billion cost of submitted water projects within the next 20 years, the state requested funding assistance for these projects totaled \$5.76 billion. A majority of this funding request (\$3.56 billion, about 62%) of the state requested funding is within the six- to twenty-year window. Slightly under \$2 billion (\$1.98 billion) is anticipated to be requested from the relevant agencies within the near future (1-5 years).

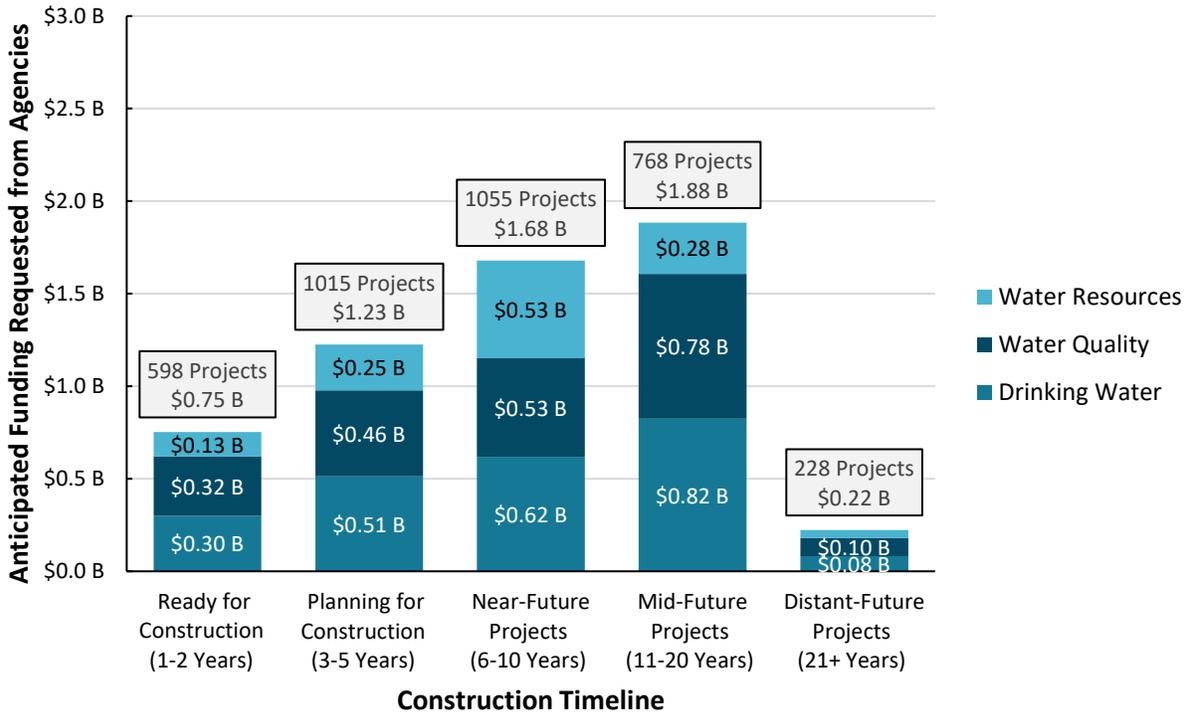


Figure 3 Summary of UWIP Project Costs and State Funding Requested

## WRe Agency Plan

### Mission

“Plan, conserve, develop and protect Utah’s water resources.”

WRe is a crucial authority for water planning, conservation, development and protection in the state of Utah. Through conservation and development efforts, the division raises water consciousness and fosters water security under uncertain conditions. Through planning and protection efforts, the division confronts water challenges and looks ahead to find solutions to complex water-related problems. The Board of Water Resources is the policy-making body of the division.

### Funding Structure

The following list shows the current funding sources that WRe has available to provide financial assistance:

- Revolving Construction Fund (RCF)
- Conservation and Development Fund (C&D)
- Water Infrastructure Restricted Account (WIRA)

The Cities Water Loans Fund (CWL) was recently repealed and all remaining funds, along with future repayments, were consolidated into the Water Infrastructure Fund.

One purpose of this agency plan is to identify the funds that will be provided into a consolidated fund that will be available to assist with funding of UWIP projects that the WDCC will oversee. The Board of Water Resources has the authority to allocate a portion of the C&D funds to the Water Infrastructure Fund, considering the need to fund loans or grants that were authorized in the previous fiscal year and the state water projects specified in statute.

### Historical Funded Projects

Historically, the Board of Water Resources has funded a large variety of water related projects such as:

- Agricultural storage reservoirs, diversion dams, pressurization ponds, canals, ditches and pipelines
- Canal and ditch lining, enclosure and piping projects
- Municipal drinking water treatment plants, storage tanks, distribution and metering systems

- Water distribution line and meter replacement
- Secondary irrigation systems, including water meters
- Remote sensing and measuring devices for agricultural, municipal and secondary systems
- Dam safety upgrades
- Hydropower facilities
- Storm water system components

Figure 4 shows the location of historic projects funded by the Board of Water Resources.

Typically, entities come to the Board of Water Resources after trying to procure grants from other funding sources because funding from the board is generally provided as a “loan” to the entity. Funding provided for non-municipal projects is not a loan, but rather the funds are used to build a project that the board takes ownership of (through a purchase agreement) until the funds are repaid by the entity. Funding to municipalities is provided through the purchase of a bond.

Over the past few years, WRe has been provided several one-time grant funds from federal and state funds to help with specific projects that have not been typically provided in the past. These funds have been designated for specific project types that have had a short-term application and awarding process. These are not regularly recurring funding sources, so they are not included as a potential funding source for the UWIP projects.

At the beginning of FY 2025, there was just over \$250 million available for projects in the C&D Fund, with \$95 million set aside for Colorado River Reuse Projects. The board has contracted about \$45 million to fund 19 projects and obligated approximately \$36 million for an additional 19 projects. This leaves an unobligated balance of about \$75 million in the C&D Fund.

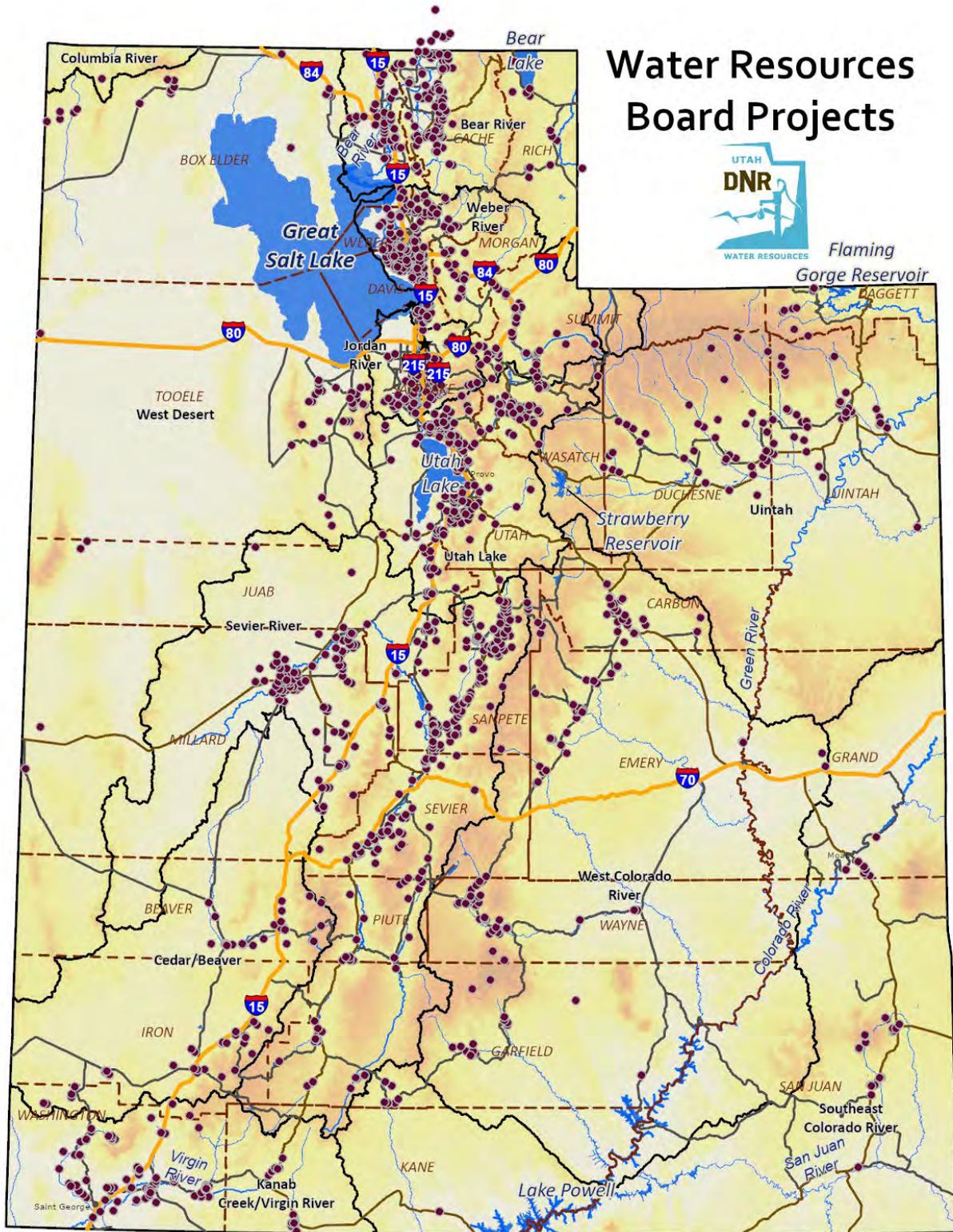


Figure 4 Historic Projects Funded by WRe

## UWIP Project Submission Summary

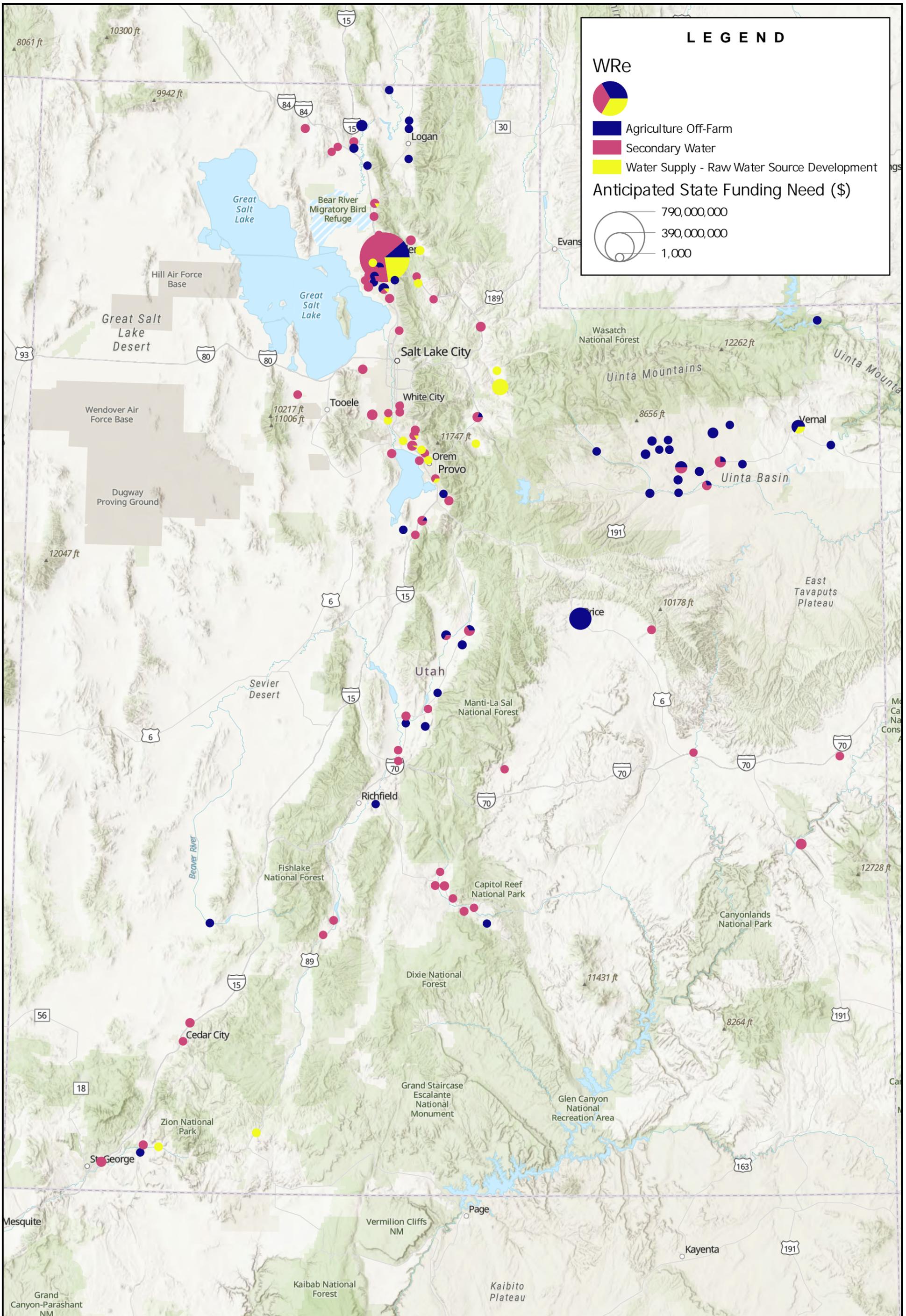
Water infrastructure projects submitted through the UWIP process were distributed to the relevant agencies, including WRe. This section describes spatial and statistical distributions of the data used to prioritize projects assigned to WRe based on legislative criteria identified in HB 280 and HB 285, as well as the provisional scoring procedures. As part of the consulting team assisting with this preparation of this plan, Brown and Caldwell produced a technical memorandum on this topic providing further details about how the data was used to score projects and meet legislative criteria (Brown and Caldwell, 2025).

Figure 5 shows the spatial distribution of projects, project cost and requested state funding for these projects. The projects attributable to the WRe funding are spread throughout the state, with larger projects in Utah and Salt Lake Counties.

Table 2 and Table 3 further describe the types of projects brought to WRe by anticipated construction timeline and project type. Out of the 518 projects assigned to WRe, 294 are in the near term (1 - 5 years) totaling nearly \$1.1 billion in project costs and \$382 million in anticipated state funding assistance. Six-to-twenty-year timeframe includes \$1.5 billion in project costs and \$805 million in anticipated state funding assistance. Based on state requested funding in the near-term, 55 percent and 36 percent of project requests were attributable to secondary water and agriculture off-farm, respectively. Repair/replacement/improvement projects account for 48 percent and 73 percent of anticipated state funding requests in the near-term and six-to-twenty-year timeframe, respectively.

Table 4 summarizes the project impact by size of population and cost statistics for projects assigned to WRe.

Figure 6 summarizes the estimated Median Adjusted Gross Income (MAGI) within the service areas of the entities that submitted projects as a percentage of the state average MAGI, as well as the cumulative proportion of the total funding requested of the state in each bin of the histogram. The distributions suggest that most of the funding requested of the state originated from communities near or below the state average MAGI. The projects identified in this agency plan are therefore geared toward helping those most likely to need state assistance to fund their water needs.



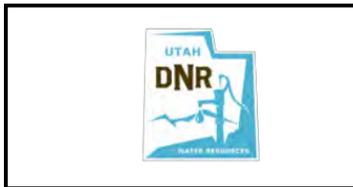
**LEGEND**

**WRe**

- Agriculture Off-Farm
- Secondary Water
- Water Supply - Raw Water Source Development

**Anticipated State Funding Need (\$)**

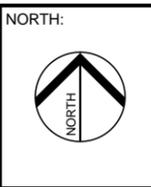
- 790,000,000
- 390,000,000
- 1,000



State of Utah

## UNIFIED WATER INFRASTRUCTURE PLAN (UWIP)

## SPATIAL DISTRIBUTION OF WRE ASSIGNED UWIP PROJECTS



NORTH:

SCALE: 1 in = 140,000 ft

0      70,000      140,000

FIGURE NO. 5

Table 2: WRe Projects by Timeline and Infrastructure Type

Project Timeline and Infrastructure Type	Project Count	Estimated Project Cost (Million \$)	Requested State Assistance (Million \$)
<b>Ready for construction (1-2 years)</b>			
Agriculture Off-Farm	54	\$74.9	\$31.7
Secondary Water	78	\$182.8	\$85.9
Water Supply - Raw Water Source Development	4	\$33.3	\$15.0
<b>Ready for construction (1-2 years) Subtotal</b>	<b>136</b>	<b>\$291.1</b>	<b>\$132.5</b>
<b>Planning for construction (3-5 years)</b>			
Agriculture Off-Farm	40	\$403.2	\$105.8
Secondary Water	111	\$349.4	\$125.3
Water Supply - Raw Water Source Development	7	\$41.2	\$18.0
<b>Planning for construction (3-5 years) Subtotal</b>	<b>158</b>	<b>\$793.7</b>	<b>\$249.1</b>
<b>Near-future projects (6-10 years)</b>			
Agriculture Off-Farm	22	\$183.3	\$88.2
Secondary Water	105	\$280.5	\$136.7
Water Supply - Raw Water Source Development	14	\$608.1	\$303.6
<b>Near-future projects (6-10 years) Subtotal</b>	<b>141</b>	<b>\$1,071.9</b>	<b>\$528.5</b>
<b>Mid-future projects (11-20 years)</b>			
Agriculture Off-Farm	17	\$155.8	\$70.3
Secondary Water	38	\$107.3	\$56.1
Water Supply - Raw Water Source Development	10	\$226.8	\$150.1
<b>Mid-future projects (11-20 years) Subtotal</b>	<b>65</b>	<b>\$489.9</b>	<b>\$276.5</b>
<b>Distant-future projects (21+ years)</b>			
Agriculture Off-Farm	11	\$34.5	\$18.3
Secondary Water	5	\$31.8	\$24.0
Water Supply - Raw Water Source Development	2	\$3.2	\$0.9
<b>Distant-future projects (21+ years) Subtotal</b>	<b>18</b>	<b>\$69.5</b>	<b>\$43.1</b>
<b>UWIP Total</b>	<b>518</b>	<b>\$2,716.0</b>	<b>\$1,229.8</b>

Table 3: WRe Projects by Timeline and Project Type

Project Timeline and Type	Project Count	Estimated Project Cost (Million \$)	Requested State Assistance (Million \$)
<b>Ready for construction (1-2 years)</b>			
New infrastructure	37	\$92.4	\$37.4
Repair/replacement/improvement	84	\$155.8	\$76.2
Both	15	\$42.9	\$18.9
<b>Ready for construction (1-2 years) Subtotal</b>	<b>136</b>	<b>\$291.1</b>	<b>\$132.5</b>
<b>Planning for construction (3-5 years)</b>			
New infrastructure	63	\$410.5	\$119.7
Repair/replacement/improvement	72	\$283.1	\$107.6
Both	22	\$99.3	\$21.6
Not Specified	1	\$0.9	\$0.3
<b>Planning for construction (3-5 years) Subtotal</b>	<b>158</b>	<b>\$793.7</b>	<b>\$249.1</b>
<b>Near-future projects (6-10 years)</b>			
New infrastructure	66	\$182.6	\$80.8
Repair/replacement/improvement	69	\$795.9	\$400.5
Both	6	\$93.4	\$47.3
<b>Near-future projects (6-10 years) Subtotal</b>	<b>141</b>	<b>\$1,071.9</b>	<b>\$528.5</b>
<b>Mid-future projects (11-20 years)</b>			
New infrastructure	31	\$194.8	\$86.7
Repair/replacement/improvement	32	\$287.2	\$183.5
Both	2	\$7.9	\$6.3
<b>Mid-future projects (11-20 years) Subtotal</b>	<b>65</b>	<b>\$489.9</b>	<b>\$276.5</b>
<b>Distant-future projects (21+ years)</b>			
New infrastructure	4	\$36.6	\$17.9
Repair/replacement/improvement	14	\$32.9	\$25.3
<b>Distant-future projects (21+ years) Subtotal</b>	<b>18</b>	<b>\$69.5</b>	<b>\$43.1</b>
<b>UWIP Total</b>	<b>518</b>	<b>\$2,716.0</b>	<b>\$1,229.8</b>

Table 4: WRe Submitted Project Statistics

Infrastructure type	Values	Population Served								Total
		Blank	< 500	500 - 1,000	1,000 - 10,000	10,000 - 30,000	30,000 - 65,000	65,000 - 100,000	> 100,000	
<b>Agriculture Off-Farm</b>	Project Count	0	26	26	34	11	4	0	43	<b>144</b>
	% of Projects	0.0%	18.1%	18.1%	23.6%	7.6%	2.8%	0.0%	29.9%	<b>100.0%</b>
	Min Project Cost	\$0.00 M	\$0.06 M	\$0.25 M	\$0.04 M	\$0.10 M	\$2.46 M	\$0.00 M	\$0.02 M	<b>\$0.02 M</b>
	Average Project Cost	\$0.00 M	\$2.36 M	\$8.52 M	\$6.66 M	\$22.17 M	\$18.52 M	\$0.00 M	\$0.72 M	<b>\$5.96 M</b>
	Max Project Cost	\$0.00 M	\$20.00 M	\$81.82 M	\$43.89 M	\$125.00 M	\$55.90 M	\$0.00 M	\$10.07 M	<b>\$125.00 M</b>
<b>Secondary Water</b>	Project Count	8	37	48	147	55	38	2	2	<b>337</b>
	% of Projects	2.4%	11.0%	14.2%	43.6%	16.3%	11.3%	0.6%	0.6%	<b>100.0%</b>
	Min Project Cost	\$0.15 M	\$0.00 M	\$0.01 M	\$0.11 M	\$0.04 M	\$0.16 M	\$1.00 M	\$4.00 M	<b>\$0.00 M</b>
	Average Project Cost	\$8.06 M	\$1.57 M	\$2.17 M	\$2.95 M	\$2.63 M	\$3.42 M	\$5.97 M	\$5.50 M	<b>\$2.84 M</b>
	Max Project Cost	\$40.00 M	\$15.51 M	\$20.00 M	\$50.00 M	\$10.00 M	\$20.50 M	\$10.94 M	\$7.00 M	<b>\$50.00 M</b>
<b>Water Supply - Raw Water Source Development</b>	Project Count	2	0	1	2	5	0	0	27	<b>37</b>
	% of Projects	5.4%	0.0%	2.7%	5.4%	13.5%	0.0%	0.0%	73.0%	<b>100.0%</b>
	Min Project Cost	\$0.75 M	\$0.00 M	\$0.67 M	\$0.50 M	\$0.08 M	\$0.00 M	\$0.00 M	\$0.25 M	<b>\$0.08 M</b>
	Average Project Cost	\$3.63 M	\$0.00 M	\$0.67 M	\$5.25 M	\$4.05 M	\$0.00 M	\$0.00 M	\$32.37 M	<b>\$24.66 M</b>
	Max Project Cost	\$6.50 M	\$0.00 M	\$0.67 M	\$10.00 M	\$16.00 M	\$0.00 M	\$0.00 M	\$500.00 M	<b>\$500.00 M</b>

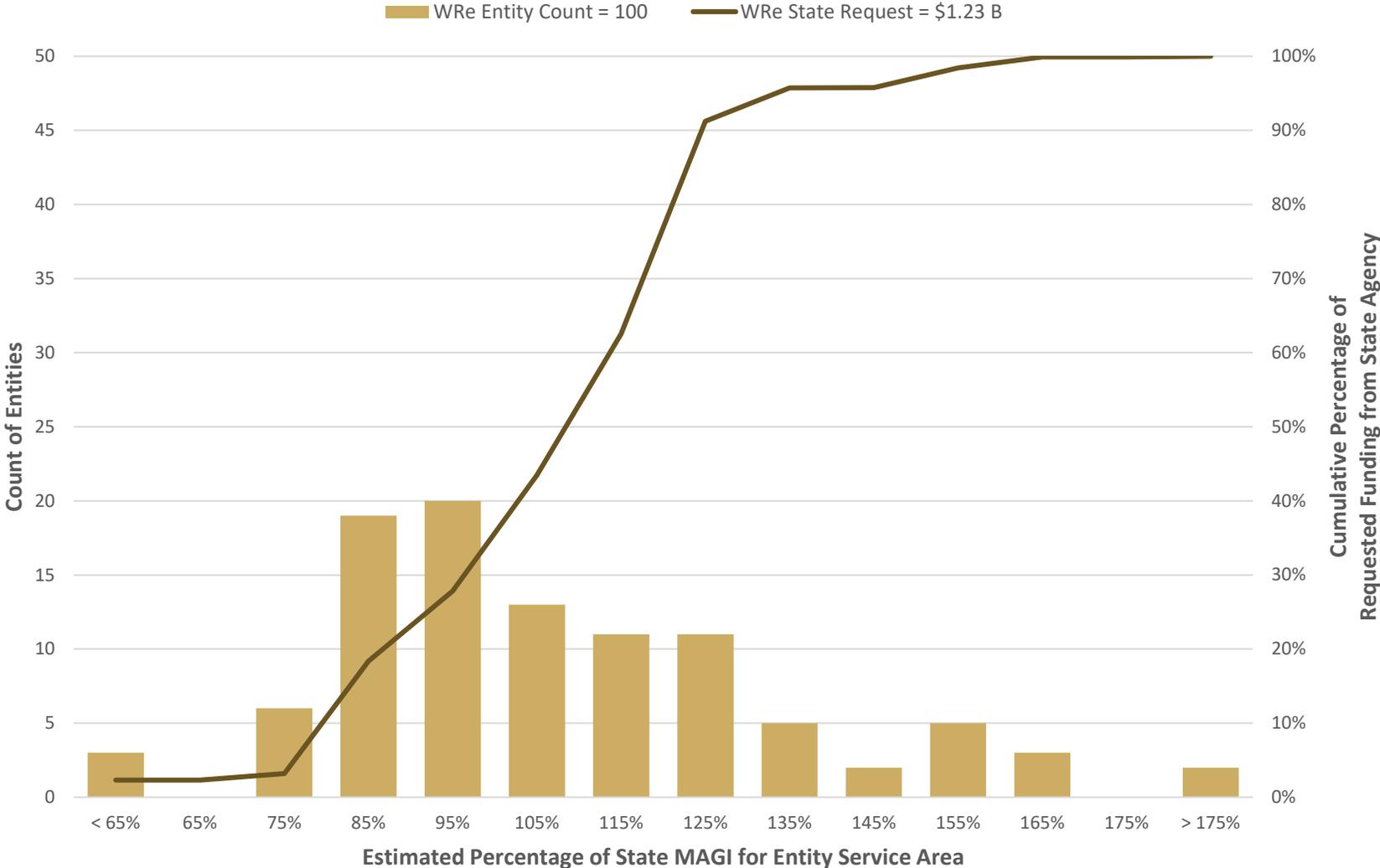


Figure 6 Distribution of Entity MAGI and Funding Requested

## Small Community Budget

Often small communities with populations less than 10,000 have less available planning resources for their systems. Correspondingly, these communities are often less able to submit detailed information on project needs than larger systems with more resources. With a history of smaller communities applying for state funding assistance, the State would like to include an allowance for unknown small community needs not submitted through the UWIP process.

WRe has included an annual funding allowance of \$17.1 million in the recommended budget to account for unknown small community needs. BC&A recommended this allowance based on an analysis described in a technical memorandum titled “Small Community Project Needs” addressed to WRe (Bowen Collins & Associates, 2025).

## Initial Project Evaluation Process

HB 280 (and as modified by HB 285) lists several project-focused characteristics that the WDCC should consider in the prioritization process. During the development of the UWIP database, project data were collected from water providers and managers that can be used to evaluate projects against the project-specific prioritization criteria described in legislation. This agency plan will focus on the near-term projects (1-5 years) for ranking and prioritization for the UWIP.

Six criteria were derived from the language in HB 285, and they were used to calculate an initial evaluation score, or “Provisional Score”, for each project in the UWIP. Agency representatives provided feedback on the importance of each criterion and the rubric used to score each project. The table below describes the criteria and their weights. The most important criteria for prioritizing project-specific funding have higher weight values. Projects with higher Provisional Scores would, in concept, be higher priorities for funding.

More detail on recommendations for prioritizing projects are provided in a technical memorandum entitled “Recommendations on Prioritization Process for Project Funding” addressed to WRe and Bowen & Collins Associates (Brown and Caldwell, 2025).

Table 5: Provisional Score Criteria and Overall Weighting

Criterion	Description	Criterion Weight
Hardship	Degree to which a project represents an economic hardship referencing criteria of DDW and DWQ	18%
Critical issue	Degree to which a project addresses a critical need, such as protection of public health and safety or compliance with a state and/or federal water quality standard	22%
Water efficiency	Degree to which a project increases water conservation and the efficient use of water	18%
Sound design	Degree to which a project is fully developed and designed	14%
Applicant priority	Importance of a project to the proponent, based on their self-ranking of projects submitted	16%
Population benefitted and nonstate funding	Number of people that will benefit combined with the amount of non-state funding anticipated for a project	12%

## Future Agency Ranking Adjustments

While useful for initial evaluation and sorting, provisional scores are not the source for the final ranking of projects. Each project is subject to additional review to ensure the automated scoring process has accurately captured the intent of HB 280: to aid in the funding of critical water infrastructure meeting UWIP criteria. This additional review provides an opportunity for the funding experts to collect additional information as necessary, give feedback on the ranking process and document any score changes. It should be noted that, given the limited timeline for assembling this initial plan, changes to provisional scores and ranking in this iteration of the plan were limited but are expected to be more significant in the future. In future UWIP cycles, all details of alterations to provisional scoring and ranking would be recorded in this portion of the Agency plan.

As part of this initial iteration of the plan, several areas of potential improvement in the process were identified. While time was not available to address these areas as part of this initial submission, it is expected that these issues will be considered and incorporated into subsequent efforts to future refine the plan and project priorities. Three main areas of expected adjustment are described below:

- Data Validation of Self-Ranking Criteria.** One shortcoming of the provisional scoring method was in the absence of data validation regarding the “self-ranking” criteria. HB 280 specifies that project rankings should incorporate the ranking of the applicant to ensure that UWIP and entity prioritization align. In some instances, submitting entities

ranked all their projects as number one, providing a high score in the “self-ranking” criteria that skewed their overall UWIP provisional scores relative to other entities. In other cases, it appears that submitting entities may have grouped several large projects together in order to maintain a higher self-ranking for all their projects. With these challenges occurring in only a few instances, no corrections were made in this initial iteration. However, it is recommended that future iterations of the UWIP define clearer expectations for when and how projects can be combined, and that each project receives a discrete ranking within an entity. These changes should also be implemented in updated rankings as additional data is collected and the UWIP is finalized.

- **Data Validation of Community Resources.** The data request associated with this initial iteration included a request to report total revenue and total connections served. It was believed that this could be used to calculate the burden of cost to customers and inform the WDCC regarding the ability of each entity to use their own resources to fund their projects. Unfortunately, the revenue information provided was incomplete or inaccurate in many cases. Correspondingly, the provisional rankings were limited to looking at median adjusted gross income in the area as the only measure of ability to pay. It is recommended that additional data regarding rates and cost of service be collected as part of subsequent evaluation efforts and this information be implemented in updated rankings.
- **Exclusion Criteria.** HB 280 specifies that emergency and/or small water infrastructure projects should be excluded from the UWIP process. A small water infrastructure cost is defined as a project that “receives less than an amount of water infrastructure fund money established by rule.” This project cost cut-off is to be determined by the WDCC and as such was not applied in this first iteration of the UWIP process. Correspondingly, this agency plan includes a number of small projects that will likely be excluded once a rule is established.

## Provisional Project Rankings and Budget Recommendations

Figure 7 summarizes the distributions of projects, scores and state-funding costs from the UWIP database to help with allocating funds for the next 10 years. The graph panels in this figure provide an idea of how many projects and the level of provisional score are associated with a given amount of available funding. For example, if \$100M of funding is available for projects ready for construction (1-2 years), the first panel suggests 102 projects with provisional scores of 53 or above could be funded.

Tables 6 - 8 show individual projects, sorted highest to lowest by the provisional score total. Only projects with anticipated state funding needs are shown in the tables and figures following this page. All WRe projects and project data are shown in Appendix A, sorted by Project ID.

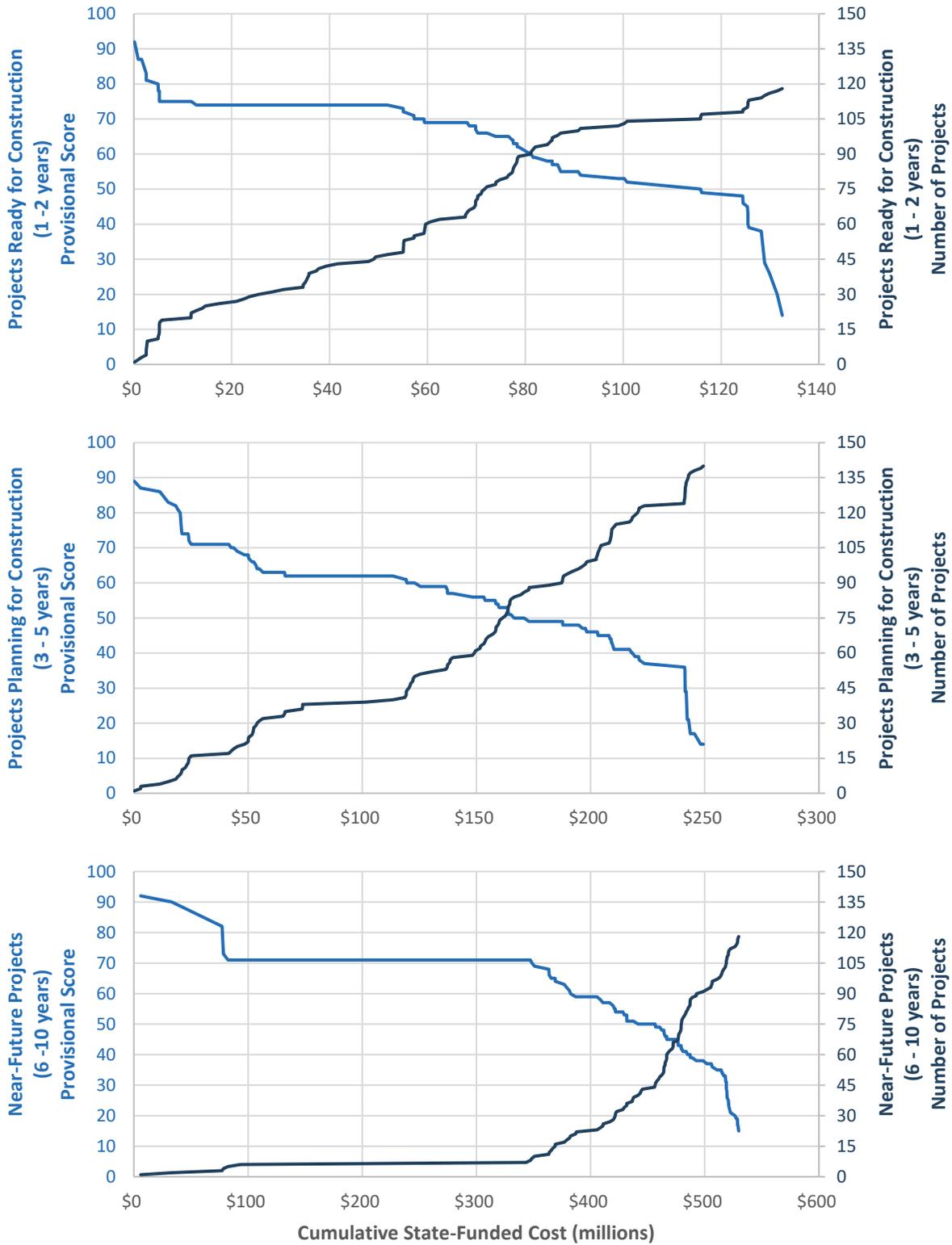


Figure 7 Cumulative Distributions of Projects by Construction Timeline

Table 6: Project Recommendations for WDCC, Ready for Construction (1-2 years)

Project ID	Lead entity	Infrastructure type	Project name	Nearest location	Pct of State MAGI	Estimated cost	State funding cost	SCORE: Hardship	SCORE: Criticality	SCORE: Water Efficiency	SCORE: Sound Design	SCORE: Entity Priority	SCORE: Pop and Funding	SCORE: Total
3383	West Cache Irrigation Company	Agriculture Off-Farm	Master Plan and Engineering Services	Cornish	91%	\$324,200	\$129,680	10	22	18	14	16	12	92
1274	Dump Board Canal Company	Secondary Water	Dump Road Canal Company Pipeline	Torrey	86%	\$1,500,000	\$750,000	15	16	14	14	16	12	87
2278	Junction Irrigation Company	Secondary Water	Piping of West Canal P1	Junction	66%	\$937,200	\$702,900	18	16	18	9	16	10	87
2106	Sterling Irrigation Company	Secondary Water	Transite Line Replacement	Sterling	102%	\$1,000,000	\$950,000	10	22	14	9	16	12	83
3387	West Cache Irrigation Company	Agriculture Off-Farm	Weston Flume	Cornish	91%	\$15,000	\$6,000	10	22	18	3	16	12	81
3386	West Cache Irrigation Company	Agriculture Off-Farm	Deep Creek Flume	Cornish	91%	\$15,000	\$6,000	10	22	18	3	16	12	81
3388	West Cache Irrigation Company	Agriculture Off-Farm	Hurren Spillway	Cornish	91%	\$80,000	\$32,000	10	22	18	3	16	12	81
3384	West Cache Irrigation Company	Agriculture Off-Farm	Central SCADA system	Cornish	91%	\$190,000	\$76,000	10	22	18	3	16	12	81
560	Vineyard City	Secondary Water	Pressurized Irrigation Master Plan	Vineyard	98%	\$100,000	\$50,000	10	22	14	14	16	5	81
3385	West Cache Irrigation Company	Agriculture Off-Farm	Tim Lunday Metering	Cornish	91%	\$100,000	\$40,000	10	22	18	3	16	12	81
1543	Horseshoe Irrigation Company	Agriculture Off-Farm	Freeman Allred Reservoir	Spring City	96%	\$11,095,600	\$2,219,120	10	16	14	14	16	10	80
3389	West Cache Irrigation Company	Agriculture Off-Farm	Riverdale Diversion & Measuring Device	Cornish	91%	\$110,000	\$44,000	10	22	18	3	13	12	78
3390	West Cache Irrigation Company	Agriculture Off-Farm	Riverdale Spillway	Cornish	91%	\$410,000	\$164,000	10	22	18	3	13	12	78
3391	West Cache Irrigation Company	Agriculture Off-Farm	Newton Lateral Pump Station	Cornish	91%	\$45,000	\$18,000	10	22	18	3	13	12	78
3392	West Cache Irrigation Company	Agriculture Off-Farm	Cutler Diversion – Pump Station	Cornish	91%	\$25,000	\$10,000	10	22	18	3	13	12	78
3393	West Cache Irrigation Company	Agriculture Off-Farm	Hansen & Ezola Pump Station	Cornish	91%	\$45,000	\$18,000	10	22	18	3	13	12	78
3397	West Cache Irrigation Company	Agriculture Off-Farm	Riverdale IWS Traveling Screen	Cornish	91%	\$25,000	\$10,000	10	22	18	3	10	12	75
3398	West Cache Irrigation Company	Agriculture Off-Farm	Benson Lateral Diversion	Cornish	91%	\$80,000	\$32,000	10	22	18	3	10	12	75
3396	West Cache Irrigation Company	Agriculture Off-Farm	Buttars Lateral	Cornish	91%	\$1,200,000	\$480,000	10	22	18	3	10	12	75

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<b>Project ID</b>	<b>Lead entity</b>	<b>Infrastructure type</b>	<b>Project name</b>	<b>Nearest location</b>	<b>Pct of State MAGI</b>	<b>Estimated cost</b>	<b>State funding cost</b>	<b>SCORE: Hardship</b>	<b>SCORE: Criticality</b>	<b>SCORE: Water Efficiency</b>	<b>SCORE: Sound Design</b>	<b>SCORE: Entity Priority</b>	<b>SCORE: Pop and Funding</b>	<b>SCORE: Total</b>
2074	Roy Water Conservancy District	Secondary Water	3500 West Main Line Replacement	Roy	98%	\$7,000,000	\$5,950,000	10	16	18	3	16	12	<b>75</b>
3394	West Cache Irrigation Company	Agriculture Off-Farm	North & South Litz Pump Station	Cornish	91%	\$25,000	\$10,000	10	22	18	3	10	12	<b>75</b>
3395	West Cache Irrigation Company	Agriculture Off-Farm	Amalga Diversion Pump Station	Cornish	91%	\$46,000	\$18,400	10	22	18	3	10	12	<b>75</b>
3366	Weber-Box Elder Conservation District	Secondary Water	Service Line Replacement	Ogden	84%	\$2,082,500	\$1,041,250	15	16	14	3	16	10	<b>74</b>
3376	Weber-Box Elder Conservation District	Secondary Water	Service Line Replacement	Ogden	84%	\$2,436,000	\$1,218,000	15	16	14	3	16	10	<b>74</b>
3375	Weber-Box Elder Conservation District	Secondary Water	Service Line Replacement	Ogden	84%	\$1,254,000	\$627,000	15	16	14	3	16	10	<b>74</b>
3374	Weber-Box Elder Conservation District	Secondary Water	Service Line Replacement	Ogden	84%	\$5,467,000	\$2,733,500	15	16	14	3	16	10	<b>74</b>
3373	Weber-Box Elder Conservation District	Secondary Water	Service Line Replacement	Ogden	84%	\$7,224,750	\$3,612,375	15	16	14	3	16	10	<b>74</b>
3372	Weber-Box Elder Conservation District	Secondary Water	Service Line Replacement	Ogden	84%	\$2,944,500	\$1,472,250	15	16	14	3	16	10	<b>74</b>
3371	Weber-Box Elder Conservation District	Secondary Water	Service Line Replacement	Ogden	84%	\$2,322,000	\$1,161,000	15	16	14	3	16	10	<b>74</b>
3370	Weber-Box Elder Conservation District	Secondary Water	Service Line Replacement	Ogden	84%	\$3,816,000	\$1,908,000	15	16	14	3	16	10	<b>74</b>
3369	Weber-Box Elder Conservation District	Secondary Water	Service Line Replacement	Ogden	84%	\$5,299,200	\$2,649,600	15	16	14	3	16	10	<b>74</b>
3368	Weber-Box Elder Conservation District	Secondary Water	Service Line Replacement	Ogden	84%	\$4,945,740	\$2,472,870	15	16	14	3	16	10	<b>74</b>
3367	Weber-Box Elder Conservation District	Secondary Water	Service Line Replacement	Ogden	84%	\$7,917,750	\$3,958,875	15	16	14	3	16	10	<b>74</b>
3365	Weber-Box Elder Conservation District	Secondary Water	Service Line Replacement	Ogden	84%	\$40,205	\$20,103	15	16	14	3	16	10	<b>74</b>
3323	South Ogden Conservation District	Secondary Water	Service Line Replacement	Ogden	84%	\$847,000	\$423,500	15	16	14	3	16	10	<b>74</b>
3327	South Ogden Conservation District	Secondary Water	Service Line Replacement	Ogden	84%	\$532,000	\$266,000	15	16	14	3	16	10	<b>74</b>
3326	South Ogden Conservation District	Secondary Water	Service Line Replacement	Ogden	84%	\$420,000	\$210,000	15	16	14	3	16	10	<b>74</b>
3325	South Ogden Conservation District	Secondary Water	Service Line Replacement	Ogden	84%	\$470,000	\$235,000	15	16	14	3	16	10	<b>74</b>
3324	South Ogden Conservation District	Secondary Water	Service Line Replacement	Ogden	84%	\$154,000	\$77,000	15	16	14	3	16	10	<b>74</b>

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3364	Weber-Box Elder Conservation District	Secondary Water	Service Line Replacement	Ogden	84%	\$2,966,860	\$1,483,430	15	16	14	3	16	10	<b>74</b>
3322	South Ogden Conservation District	Secondary Water	Service Line Replacement	Ogden	84%	\$936,000	\$468,000	15	16	14	3	16	10	<b>74</b>
3320	South Ogden Conservation District	Secondary Water	Service Line Replacement	Ogden	84%	\$3,160,800	\$1,580,400	15	16	14	3	16	10	<b>74</b>
3317	South Ogden Conservation District	Secondary Water	Service Line Replacement	Ogden	84%	\$4,594,200	\$2,297,100	15	16	14	3	16	10	<b>74</b>
3316	South Ogden Conservation District	Secondary Water	Service Line Replacement	Ogden	84%	\$12,650,000	\$6,325,000	15	16	14	3	16	10	<b>74</b>
3315	South Ogden Conservation District	Secondary Water	Service Line Replacement	Ogden	84%	\$2,154,750	\$1,077,375	15	16	14	3	16	10	<b>74</b>
3314	South Ogden Conservation District	Secondary Water	Service Line Replacement	Ogden	84%	\$741,200	\$370,600	15	16	14	3	16	10	<b>74</b>
3313	South Ogden Conservation District	Secondary Water	Service Line Replacement	Ogden	84%	\$4,830,000	\$2,415,000	15	16	14	3	16	10	<b>74</b>
2099	Syracuse City	Secondary Water	Secondary Meter Conversions	Syracuse	148%	\$4,000,000	\$3,200,000	2	16	18	9	16	12	<b>73</b>
3399	West Cache Irrigation Company	Agriculture Off-Farm	Naegle Lateral Diversion	Cornish	91%	\$80,000	\$32,000	10	22	18	3	7	12	<b>72</b>
3400	West Cache Irrigation Company	Agriculture Off-Farm	Town Lateral Diversion	Cornish	91%	\$80,000	\$32,000	10	22	18	3	7	12	<b>72</b>
3401	West Cache Irrigation Company	Agriculture Off-Farm	Highline Lateral Diversion	Cornish	91%	\$80,000	\$32,000	10	22	18	3	7	12	<b>72</b>
3402	West Cache Irrigation Company	Agriculture Off-Farm	Pitcher Lateral Diversion	Cornish	91%	\$80,000	\$32,000	10	22	18	3	7	12	<b>72</b>
3403	West Cache Irrigation Company	Agriculture Off-Farm	Ransom Hollow Spillway	Cornish	91%	\$205,000	\$82,000	10	22	18	3	7	12	<b>72</b>
3137	Farm Creek Canal Company	Agriculture Off-Farm	Farm Creek Canal Rehabilitation	Tabiona	84%	\$5,000,000	\$2,000,000	15	0	14	14	16	12	<b>71</b>
2186	Bicknell Town	Secondary Water	Irrigation Line from Pond to Pump	Bicknell	86%	\$95,000	\$57,000	15	0	18	9	16	12	<b>70</b>
3604	Myton City	Secondary Water	metering	Myton	82%	\$2,000,000	\$2,000,000	15	16	14	3	10	12	<b>70</b>
3408	West Cache Irrigation Company	Agriculture Off-Farm	Jorgensen Spillway	Cornish	91%	\$205,000	\$82,000	10	22	18	3	4	12	<b>69</b>
3407	West Cache Irrigation Company	Agriculture Off-Farm	Cantwell Spillway	Cornish	91%	\$205,000	\$82,000	10	22	18	3	4	12	<b>69</b>
3406	West Cache Irrigation Company	Agriculture Off-Farm	Hubs Spillway	Cornish	91%	\$205,000	\$82,000	10	22	18	3	4	12	<b>69</b>
3405	West Cache Irrigation Company	Agriculture Off-Farm	Mels Spillway	Cornish	91%	\$205,000	\$82,000	10	22	18	3	4	12	<b>69</b>

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2232	Gunnison City	Secondary Water	Irrigation Pond Expansion	Gunnison	88%	\$1,250,000	\$937,500	15	0	14	14	16	10	<b>69</b>
3331	Uintah Indian Irrigation Project	Agriculture Off-Farm	Lower Bench Canal Pipeline	Fort Duchesne	59%	\$4,800,000	\$1,920,000	18	0	14	9	16	12	<b>69</b>
426	Mt Pleasant City	Secondary Water	Pressure Irrigation System Upgrade	Mount Pleasant	89%	\$21,000,000	\$5,250,000	15	0	14	14	16	10	<b>69</b>
3404	West Cache Irrigation Company	Agriculture Off-Farm	Frew Spillway	Cornish	91%	\$205,000	\$82,000	10	22	18	3	4	12	<b>69</b>
431	Mt Pleasant City	Secondary Water	Well Equipping	Mount Pleasant	89%	\$400,000	\$300,000	15	0	14	14	16	10	<b>69</b>
2029	Manti City Creek Water Users Mutual Association	Agriculture Off-Farm	Pipeline Improvements	Manti	89%	\$800,000	\$400,000	15	0	18	9	16	10	<b>68</b>
3106	Cache Highline Water Association	Agriculture Off-Farm	Black Pipe	Smithfield	116%	\$3,302,000	\$990,600	6	22	14	3	13	10	<b>68</b>
3200	Moon Lake Water Users Association	Agriculture Off-Farm	Coyote Canal	Neola	95%	\$1,803,000	\$270,450	10	16	0	14	16	12	<b>68</b>
3620	Western Irrigation Company	Agriculture Off-Farm	6 Turnouts	Ogden	84%	\$101,000	\$80,800	15	0	18	14	16	5	<b>68</b>
2879	Teasdale & Bullberry Irrigation Company	Secondary Water	Irrigation System Master Plan	Teasdale	77%	\$40,000	\$12,000	15	0	18	9	13	12	<b>67</b>
3527	Uintah Basin Irrigation Company	Agriculture Off-Farm	North Pipeline Pond	Myton	82%	\$967,000	\$386,800	15	0	14	9	16	12	<b>66</b>
524	Pleasant Creek Irrigation Company	Agriculture Off-Farm	Transmountain Pipe Line	Mount Pleasant	89%	\$50,000	\$37,500	15	0	14	14	13	10	<b>66</b>
858	Timpanogos Canal Company	Secondary Water	Timpanogos Canal Meters	Provo	70%	\$1,000,000	\$700,000	18	0	14	9	13	12	<b>66</b>
2032	Moroni Irrigation Company	Agriculture Off-Farm	Ag Meter Improvements	Moroni	82%	\$250,000	\$125,000	15	0	14	9	16	12	<b>66</b>
2876	Teasdale & Bullberry Irrigation Company	Secondary Water	Line Teasdale Head Ponds	Teasdale	77%	\$1,500,000	\$600,000	15	0	14	9	16	12	<b>66</b>
3330	Uintah Independent Ditch Company	Agriculture Off-Farm	Independent Ditch & Diversion Improvements	Neola	95%	\$1,100,000	\$440,000	10	0	14	14	16	12	<b>66</b>
3622	Western Irrigation Company	Agriculture Off-Farm	7th to 5th Ave	Ogden	84%	\$2,227,000	\$1,781,600	15	0	18	14	13	5	<b>65</b>
2217	Fremont Irrigation Company	Secondary Water	Master Plan	Fremont	63%	\$40,000	\$40,000	18	0	14	14	7	12	<b>65</b>
637	Redmond Town	Secondary Water	Secondary Water Phase 1	Redmond	100%	\$850,000	\$807,500	10	0	18	9	16	12	<b>65</b>
882	Hurricane Canal Co.	Agriculture Off-Farm	Hurricane Canal Co. pipe installation	Hurricane	91%	\$3,000,000	\$1,500,000	10	0	18	9	16	12	<b>65</b>

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2031	Manti City Creek Water Users Mutual Association	Agriculture Off-Farm	Farm Meter Installation	Manti	89%	\$600,000	\$300,000	15	0	18	9	13	10	65
883	Grover Irrigation Company	Agriculture Off-Farm	Beaver Dam Reservoir Improvements	Grover	79%	\$850,000	\$722,500	15	0	18	3	16	12	64
2233	Gunnison City	Secondary Water	Filtration and Sediment Control	Gunnison	88%	\$245,000	\$183,750	15	0	14	9	16	10	64
82	Springville Irrigation Company	Agriculture Off-Farm	Swenson Pipeline Slipline Project	Springville	104%	\$250,000	\$100,000	10	0	18	9	16	10	63
1545	Horseshoe Irrigation Company	Agriculture Off-Farm	North Fields Ditch	Spring City	96%	\$1,150,000	\$230,000	10	0	14	14	13	12	63
2033	Moroni Irrigation Company	Agriculture Off-Farm	City Diversion Improvements	Moroni	82%	\$700,000	\$350,000	15	0	14	9	13	12	63
3201	Moon Lake Water Users Association	Agriculture Off-Farm	South Boneta Canal	Boneta	98%	\$1,000,000	\$150,000	10	0	14	14	13	12	63
2189	Bicknell Town	Secondary Water	Water Master Plan	Bicknell	86%	\$40,000	\$40,000	15	0	14	14	7	12	62
1534	Heber City Corporation	Secondary Water	100 West Pressurized Irrigation Improvements	Heber City	114%	\$500,000	\$250,000	6	0	14	14	16	12	62
2034	Moroni Irrigation Company	Agriculture Off-Farm	Canal and Ditch Piping	Moroni	82%	\$5,500,000	\$2,475,000	15	0	14	9	10	12	60
1544	Horseshoe Irrigation Company	Agriculture Off-Farm	Point Ditch	Spring City	96%	\$609,000	\$121,800	10	0	14	14	10	12	60
112	Bear River Water Conservancy District	Secondary Water	Summerland New Secondary Water System	Bothwell	107%	\$1,200,000	\$420,000	10	0	18	3	16	12	59
386	Lindon City	Secondary Water	PI Loop	Lindon	118%	\$800,000	\$400,000	6	0	18	9	16	10	59
1377	La Verkin City	Secondary Water	In-Town Replacements	La Verkin	80%	\$10,025,000	\$2,506,250	15	0	14	3	16	10	58
2107	Sterling Irrigation Company	Secondary Water	Agricultural Line Meters	Sterling	102%	\$500,000	\$475,000	10	0	14	9	13	12	58
2307	Mayfield Irrigation Company	Agriculture Off-Farm	Agricultural Line Meters	Mayfield	91%	\$500,000	\$475,000	10	0	14	9	13	12	58
2035	Moroni Irrigation Company	Agriculture Off-Farm	Spring Diversion Improvements	Moroni	82%	\$100,000	\$50,000	15	0	14	9	7	12	57
2187	Bicknell Town	Secondary Water	Secondary Mainline and Valve Replacement	Bicknell	86%	\$3,070,162	\$1,074,557	15	0	14	3	13	12	57
1378	La Verkin City	Secondary Water	100 E Transmission Line Improvement	La Verkin	80%	\$2,487,000	\$621,750	15	0	14	3	13	10	55
3332	Uintah Indian Irrigation Project	Agriculture Off-Farm	Arcadia Farms Pipeline	Upalco	104%	\$9,000,000	\$3,600,000	10	0	14	3	16	12	55
3199	Moon Lake Water Users Association	Agriculture Off-Farm	Yellowstone Feeder Canal Lining Phase II	Altonah		\$3,100,000	\$465,000		0	14	14	16	10	54

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1882	Lake Creek Irrigation Company	Agriculture Off-Farm	Lake Creek Facility Replacement Ph 1	Heber City	114%	\$9,000,000	\$7,650,000	6	0	18	3	16	10	53
3126	Enoch City	Secondary Water	Garden Park Well and Infrastructure Project	Enoch	98%	\$1,600,000	\$1,280,000	10	0	14	3	16	10	53
1379	La Verkin City	Secondary Water	North Transmission Line Improvements	La Verkin	80%	\$2,364,000	\$591,000	15	0	14	3	10	10	52
2157	Weber Basin Water Conservancy District	Water Supply - Raw Water Source Development	Turf buyback Programs	Layton	113%	\$30,000,000	\$15,000,000	6	0	14	14	4	12	50
425	Moroni City	Secondary Water	Secondary Water Master Plan	Moroni	82%	\$105,000	\$26,250	15	0	0	9	16	10	50
3378	Weber-Box Elder Conservation District	Secondary Water	Two PRV Stations	North Ogden	130%	\$500,000	\$200,000	2	0	18	3	16	10	49
2100	Syracuse City	Secondary Water	Bond Payment On Syracuse Reservoir	Syracuse	148%	\$12,000,000	\$8,400,000	2	0	14	14	13	5	48
3379	Weber-Box Elder Conservation District	Secondary Water	Traveling Screen at 900 West	Pleasant View	139%	\$75,000	\$37,500	2	0	18	3	13	10	46
3104	Cache Highline Water Association	Agriculture Off-Farm	Hyde Park North Canal Optimization	Hyde Park	134%	\$3,467,000	\$936,090	2	0	14	3	16	10	45
1888	Grantsville Irrigation	Secondary Water	Matthews Lane pipeline	Grantsville	121%	\$196,000	\$78,400	6	0	14	3	10	10	43
3607	Myton City	Secondary Water	Asset Management Plan	Myton	82%	\$20,000	\$20,000	15	0	0	3	10	12	40
3105	Cache Highline Water Association	Agriculture Off-Farm	Bury Hollow Ravine	Hyde Park	134%	\$336,000	\$168,000	2	0	14	3	10	10	39
262	Davis & Weber Counties Canal Company	Secondary Water	Kay-Project New1: Replace reservoir concrete liner	Kaysville	152%	\$3,000,000	\$2,550,000	0	16	14	3	0	5	38
689	Wolf Creek Water & Sewer Improvement District	Secondary Water	Drill secondary well (SR-1)	Eden	157%	\$883,417	\$706,734	0	0	0	3	16	10	29
2095	Syracuse City	Secondary Water	2700 South Secondary (2400 West to 3000 West)	Syracuse	148%	\$1,200,000	\$960,000	2	0	0	3	16	5	26
2096	Syracuse City	Secondary Water	3000 West Secondary (1700 South to 2700 South)	Syracuse	148%	\$2,000,000	\$1,600,000	2	0	0	3	10	5	20
256	Davis & Weber Counties Canal Company	Secondary Water	CLWP-Project New1: Replace pipes on 2000 West	Clinton	125%	\$1,200,000	\$1,020,000	6	0	0	3	0	5	14

Table 7: Project Recommendations for WDCC, Planning for Construction (3-5 years)

Project ID	Lead entity	Infrastructure type	Project name	Nearest location	Pct of State MAGI	Estimated cost	State funding cost	SCORE: Hardship	SCORE: Criticality	SCORE: Water Efficiency	SCORE: Sound Design	SCORE: Entity Priority	SCORE: Pop and Funding	SCORE: Total
2215	Fremont Irrigation Company	Secondary Water	Cottonwood Canyon Box Culvert and Canal Protection Structure	Bicknell	86%	\$450,000	\$157,500	15	22	18	9	13	12	<b>89</b>
99	Bear River Canal Company	Agriculture Off-Farm	Macro Canal Automation (Canals/TCC)	Tremonton	107%	\$6,566,527	\$2,823,607	10	22	18	14	13	10	<b>87</b>
1610	Strawberry High Line Canal Company	Secondary Water	SHLCC Residential Metering	Payson	98%	\$150,000	\$75,000	10	22	18	9	16	12	<b>87</b>
98	Bear River Canal Company	Agriculture Off-Farm	PL-566 NRCS Watershed Protection Plan	Fielding	116%	\$55,900,550	\$8,385,083	6	22	18	14	16	10	<b>86</b>
2306	Mayfield Irrigation Company	Agriculture Off-Farm	South Hollow Reservoir	Mayfield	91%	\$8,000,000	\$3,600,000	10	22	14	9	16	12	<b>83</b>
2216	Fremont Irrigation Company	Secondary Water	Loa Town Ditch Piping	Loa	88%	\$11,000,000	\$3,300,000	15	22	14	9	10	12	<b>82</b>
3353	Weber-Box Elder Conservation District	Secondary Water	Concrete Line Existing Reservoir	Ogden	84%	\$1,000,000	\$850,000	15	22	18	3	13	10	<b>81</b>
2880	Teasdale & Bullberry Irrigation Company	Secondary Water	Rebuild Middle Reservoir Dam	Teasdale	77%	\$2,800,000	\$1,120,000	15	16	18	9	10	12	<b>80</b>
2212	Emery Town	Secondary Water	Storage Reservoir	Emery	73%	\$723,000	\$578,400	15	0	18	14	16	12	<b>75</b>
2877	Teasdale & Bullberry Irrigation Company	Secondary Water	Donkey Reservoir Dam Repair	Teasdale	77%	\$395,000	\$158,000	15	22	0	9	16	12	<b>74</b>
3318	South Ogden Conservation District	Secondary Water	Service Line Replacement	Ogden	84%	\$3,048,000	\$1,524,000	15	16	14	3	16	10	<b>74</b>
3319	South Ogden Conservation District	Secondary Water	Service Line Replacement	Ogden	84%	\$1,143,000	\$571,500	15	16	14	3	16	10	<b>74</b>
3321	South Ogden Conservation District	Secondary Water	Service Line Replacement	Ogden	84%	\$1,248,000	\$624,000	15	16	14	3	16	10	<b>74</b>
371	Centerfield City	Agriculture Off-Farm	Agriculture Irrigation Meters	Centerfield	93%	\$500,000	\$200,000	10	16	18	9	10	10	<b>73</b>
2310	Muddy Creek Irrigation Company	Secondary Water	Diversion Upgrades	Emery	73%	\$150,000	\$142,500	15	0	18	14	13	12	<b>72</b>
100	Bear River Canal Company	Agriculture Off-Farm	Hammond East Piping SFP Project	Honeyville	113%	\$2,457,084	\$1,056,546	6	22	14	14	10	5	<b>71</b>
1029	Carbon Canal Company	Agriculture Off-Farm	Carbon Canal Pipeline Project	Price	84%	\$81,815,345	\$16,363,069	15	0	14	14	16	12	<b>71</b>
3256	Roosevelt City	Secondary Water	Secondary Water Phase IV	Roosevelt	100%	\$3,335,050	\$1,100,567	10	0	18	14	16	12	<b>70</b>
2875	Teasdale & Bullberry Irrigation Company	Secondary Water	Raise Left Hand Fork Dam	Teasdale	77%	\$3,500,000	\$1,050,000	15	0	18	9	16	12	<b>70</b>
522	Pleasant Creek Irrigation Company	Agriculture Off-Farm	Pleasant Creek Long Term Storage Reservoir	Mount Pleasant	89%	\$6,400,000	\$1,600,000	15	0	14	14	16	10	<b>69</b>

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2279	Junction Irrigation Company	Secondary Water	Piping of West Canal P2	Junction	66%	\$4,884,000	\$3,174,600	18	0	18	9	13	10	<b>68</b>
2318	Salina Town	Secondary Water	Irrigation System Expansion P-1	Salina	84%	\$1,950,000	\$1,560,000	15	0	18	9	16	10	<b>68</b>
3621	Western Irrigation Company	Agriculture Off-Farm	8 Turnouts	Ogden	84%	\$135,000	\$108,000	15	0	18	14	16	5	<b>68</b>
2878	Teasdale & Bullberry Irrigation Company	Secondary Water	Winter Ditch Piping	Teasdale	77%	\$325,000	\$146,250	15	0	18	9	13	12	<b>67</b>
3382	Weber-Box Elder Conservation District	Secondary Water	2600 North 24" Concrete Transmission Line	North Ogden	130%	\$1,800,000	\$1,440,000	2	22	18	3	16	5	<b>66</b>
845	Minersville Reservoir And Irrigation Company	Agriculture Off-Farm	west fields lateral	Minersville	89%	\$650,000	\$390,000	15	0	14	9	16	12	<b>66</b>
1546	Horseshoe Irrigation Company	Agriculture Off-Farm	Strategic Metering	Spring City	96%	\$440,000	\$220,000	10	16	0	14	16	10	<b>66</b>
3102	Big 6 Canal	Agriculture Off-Farm	Big 6 Canal & Diversion Rehabilitation	Neola	95%	\$390,000	\$195,000	10	0	14	14	16	12	<b>66</b>
1608	Strawberry High Line Canal Company	Agriculture Off-Farm	Piping of Lateral 34	Genola	107%	\$4,000,000	\$1,000,000	10	0	18	9	16	12	<b>65</b>
2188	Bicknell Town	Secondary Water	Secondary Irrigation Meter Project	Bicknell	86%	\$1,200,000	\$480,000	15	0	18	9	10	12	<b>64</b>
2238	Gunnison City	Secondary Water	San Pitch System Connection	Gunnison	88%	\$1,250,000	\$937,500	15	0	14	9	16	10	<b>64</b>
427	Mt Pleasant City	Secondary Water	Pleasant Creek Storage Reservoir	Mount Pleasant	89%	\$6,400,000	\$1,600,000	15	0	14	14	10	10	<b>63</b>
1538	Price Wellington Canal	Agriculture Off-Farm	Price Wellington Canal Piping	Price	84%	\$43,887,176	\$8,777,435	15	0	14	14	10	10	<b>63</b>
3528	Uintah Basin Irrigation Company	Agriculture Off-Farm	Gray Mountain Canal Lining	Bridgeland	84%	\$4,369,000	\$655,350	15	0	14	9	13	12	<b>63</b>
3329	South Ogden Conservation District	Secondary Water	Relocate Weber Basin Tie in at WSU	Ogden	84%	\$500,000	\$250,000	15	0	18	3	16	10	<b>62</b>
3623	Western Irrigation Company	Agriculture Off-Farm	5th to 1st Ave	Ogden	84%	\$9,434,000	\$7,547,200	15	0	18	14	10	5	<b>62</b>
3312	South Ogden Conservation District	Secondary Water	Stub Lines Automation	Ogden	84%	\$200,000	\$100,000	15	0	18	3	16	10	<b>62</b>
2030	Manti City Creek Water Users Mutual Association	Agriculture Off-Farm	Pond Maintenance and Improvements	Manti	89%	\$150,000	\$75,000	15	0	18	9	10	10	<b>62</b>
2072	Price City	Agriculture Off-Farm	Upper Price River Reservoir Project	Price	84%	\$125,000,000	\$27,500,000	15	0	18	3	16	10	<b>62</b>

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2156	Weber Basin Water Conservancy District	Water Supply - Raw Water Source Development	Ogden Valley Canal	Huntsville	148%	\$16,000,000	\$12,000,000	2	16	18	14	7	5	<b>62</b>
1536	Price Wellington Canal	Agriculture Off-Farm	Canal Metering Upgrades	Price	84%	\$10,447,750	\$5,223,875	15	0	18	3	13	12	<b>61</b>
2239	Gunnison City	Secondary Water	Irrigation Meter Replacement	Gunnison	88%	\$750,000	\$562,500	15	0	14	9	13	10	<b>61</b>
2882	Teasdale & Bullberry Irrigation Company	Secondary Water	Replace Pressure Reducing Valves	Teasdale	77%	\$160,000	\$72,000	15	0	18	9	7	12	<b>61</b>
325	Herriman City	Secondary Water	4000 W Pump Station Zone 1 Equipping	Herriman	130%	\$250,000	\$200,000	2	0	18	14	16	10	<b>60</b>
1537	Price Wellington Canal	Agriculture Off-Farm	Canal Lining Project	Price	84%	\$2,182,125	\$872,850	15	0	14	3	16	12	<b>60</b>
1884	Grantsville Irrigation	Secondary Water	East side holding pond	Grantsville	121%	\$1,558,912	\$623,565	6	0	14	14	16	10	<b>60</b>
1885	Grantsville Irrigation	Secondary Water	East side well	Grantsville	121%	\$650,000	\$260,000	6	0	14	14	16	10	<b>60</b>
2160	Howell Blue Creek Irrigation Company	Secondary Water	Blue Creek Irrigation canal piping	Howell	86%	\$15,507,000	\$930,420	15	0	14	3	16	12	<b>60</b>
2881	Teasdale & Bullberry Irrigation Company	Secondary Water	Mountain Ditch Piping at Sam's Millset	Teasdale	77%	\$350,000	\$140,000	15	0	14	9	10	12	<b>60</b>
3602	Myton City	Secondary Water	System tie in's	Myton	82%	\$2,000,000	\$600,000	15	0	14	3	16	12	<b>60</b>
305	Greendale Canal Company	Agriculture Off-Farm	Greendale Piping Project	Dutch John	89%	\$6,200,000	\$2,480,000	15	0	18	14	0	12	<b>59</b>
424	Moroni City	Secondary Water	Secondary Water Distribution System	Moroni	82%	\$20,000,000	\$5,000,000	15	0	18	3	13	10	<b>59</b>
690	Wolf Creek Water & Sewer Improvement District	Secondary Water	10-AC Lake Dam Repair and Lining	Eden	157%	\$7,710,691	\$6,168,553	0	16	14	3	16	10	<b>59</b>
414	Mapleton City	Secondary Water	Zone 1 Dogwood Connection	Mapleton	152%	\$3,640,000	\$728,000	0	16	18	3	16	5	<b>58</b>
83	Springville Irrigation Company	Agriculture Off-Farm	Swenson Pipeline Slipline Project Phase 2	Springville	104%	\$200,000	\$80,000	10	0	18	3	16	10	<b>57</b>
1388	Glenwood Irrigation Company	Agriculture Off-Farm	Mainline pipe replacement	Glenwood	111%	\$1,000,000	\$1,000,000	6	0	14	9	16	12	<b>57</b>
1886	Grantsville Irrigation	Secondary Water	Boxelder catch basin	Grantsville	121%	\$450,000	\$180,000	6	0	14	14	13	10	<b>57</b>
2883	Teasdale & Bullberry Irrigation Company	Secondary Water	Bullberry Stream to Head Pond Piping	Teasdale	77%	\$2,750,000	\$962,500	15	0	14	9	7	12	<b>57</b>
1	Kays Creek Irrigation Company	Secondary Water	Hobbs Reservoir Dam Reconstruction	Layton	113%	\$10,944,450	\$8,755,560	6	0	18	14	16	2	<b>56</b>
12	Layton City	Secondary Water	Hill Field Road Secondary Waterline - 2200 West to Cold Creek Way (S5)	Layton	113%	\$995,000	\$796,000	6	0	18	14	16	2	<b>56</b>
385	Lindon City	Secondary Water	Irrigation System Projects	Lindon	118%	\$1,143,000	\$571,500	6	0	18	9	13	10	<b>56</b>

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638	Redmond Town	Secondary Water	Secondary Water Phase 2	Redmond	100%	\$4,215,000	\$1,896,750	10	0	18	3	13	12	56
3223	Ogden River Water Users' Association	Water Supply - Raw Water Source Development	Automated low flow check structure in South Highline Canal	Ogden	84%	\$500,000	\$250,000	15	0	18	3	10	10	56
3341	Weber-Box Elder Conservation District	Secondary Water	Storage Reservoir for Irrigation	Ogden	84%	\$3,000,000	\$1,500,000	15	0	18	3	10	10	56
238	Davis & Weber Counties Canal Company	Agriculture Off-Farm	Segment 29-Liner to Box Culvert	Sunset	86%	\$604,000	\$513,400	15	0	14	14	0	12	55
239	Davis & Weber Counties Canal Company	Agriculture Off-Farm	Segment 27-Liner to Box Culvert	Sunset	86%	\$596,000	\$506,600	15	0	14	14	0	12	55
240	Davis & Weber Counties Canal Company	Agriculture Off-Farm	Segment 28-Liner to Box Culvert	Sunset	86%	\$1,128,000	\$958,800	15	0	14	14	0	12	55
413	Mapleton City	Secondary Water	Foothills Distribution Line	Mapleton	152%	\$9,140,000	\$1,828,000	0	16	18	3	13	5	55
2240	Gunnison City	Secondary Water	Peacock Transmission Line	Gunnison	88%	\$2,750,000	\$1,100,000	15	0	14	9	7	10	55
2884	Teasdale & Bullberry Irrigation Company	Secondary Water	Lions Head Pond Storage Improvements	Teasdale	77%	\$875,000	\$306,250	15	0	18	9	0	12	54
84	Springville Irrigation Company	Agriculture Off-Farm	Sage Creek Dam	Springville	104%	\$80,000	\$40,000	10	0	18	3	13	10	54
2213	Emery Town	Secondary Water	Distribution System Upgrades Phase 1	Emery	73%	\$1,125,000	\$900,000	15	0	0	14	13	12	54
127	Vernal City	Water Supply - Raw Water Source Development	Water Rights Acquisition	Vernal	95%	\$1,000,000	\$500,000	10	22	0	3	13	5	53
1428	North Village Special Service District	Secondary Water	Pipeline to Jordanelle Ridge	Heber City	114%	\$464,400	\$232,200	6	0	18	3	16	10	53
3127	Enoch City	Secondary Water	Secondary Well #1	Enoch	98%	\$1,750,000	\$1,225,000	10	0	14	3	16	10	53
3131	Enoch City	Secondary Water	Secondary Tank 1 (1 MG)	Enoch	98%	\$2,000,000	\$1,400,000	10	0	14	3	16	10	53
3133	Enoch City	Secondary Water	Secondary Booster 1	Enoch	98%	\$750,000	\$525,000	10	0	14	3	16	10	53
3550	Chalk Creek Hoytsville Water Users Corporation	Secondary Water	Boyer Dam Rehabilitation	Coalville	120%	\$1,146,400	\$401,240	6	16	0	3	16	12	53
412	Mapleton City	Secondary Water	Zone 2 & 3 Pumps	Mapleton	152%	\$320,000	\$128,000	0	16	18	3	10	5	52
3182	Lake Fork Irrigation Company	Agriculture Off-Farm	Flow Meters	Altamont	125%	\$450,000	\$180,000	6	0	14	3	16	12	51
2311	Muddy Creek Irrigation Company	Secondary Water	Regulating Pond	Emery	73%	\$750,000	\$600,000	15	0	0	14	10	12	51

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85	Springville Irrigation Company	Agriculture Off-Farm	Ditch #1 Dam	Springville	104%	\$60,000	\$30,000	10	0	18	3	10	10	<b>51</b>
313	Hyrum Blacksmith Fork Irrigation Company	Agriculture Off-Farm	HBFIC 4400 South Canal Piping	Nibley	136%	\$500,000	\$450,000	2	0	18	3	16	12	<b>51</b>
242	Davis & Weber Counties Canal Company	Agriculture Off-Farm	Segment 23a-Liner to Box Culvert	Riverdale	95%	\$1,636,000	\$1,390,600	10	0	14	14	0	12	<b>50</b>
2155	Weber Basin Water Conservancy District	Water Supply - Raw Water Source Development	Gateway Canal Slide Mitigation	Peterson	159%	\$6,000,000	\$3,000,000	0	22	0	3	13	12	<b>50</b>
3132	Enoch City	Secondary Water	Secondary Tank 2 (1 MG)	Enoch	98%	\$2,000,000	\$1,400,000	10	0	14	3	13	10	<b>50</b>
2312	Central Utah Water Conservancy District (Cuwcd)-For North Utah County Aquifer Council (Nucac)	Water Supply - Raw Water Source Development	Highland Gravel Pit MAR	Highland	163%	\$8,310,000	\$2,077,500	0	0	18	3	16	12	<b>49</b>
1346	Highland City	Secondary Water	Upper Pond Concrete Rehab	Highland	163%	\$200,000	\$100,000	0	0	14	14	16	5	<b>49</b>
324	Herriman City	Secondary Water	Northwest Zone 2 Storage and Transmission line (SW2.03)	Herriman	130%	\$10,900,000	\$8,720,000	2	0	18	3	16	10	<b>49</b>
323	Herriman City	Secondary Water	Cove Zone 4 Storage and Transmission line (SW4.04)	Herriman	130%	\$6,950,000	\$5,560,000	2	0	18	3	16	10	<b>49</b>
416	Mapleton City	Secondary Water	South Zone 2 Distribution	Mapleton	152%	\$1,610,000	\$322,000	0	16	18	3	7	5	<b>49</b>
87	Springville Irrigation Company	Agriculture Off-Farm	District 4 Pipeline	Springville	104%	\$420,000	\$168,000	10	0	18	3	7	10	<b>48</b>
113	Bear River Water Conservancy District	Secondary Water	Richins New Secondary Water system	Thatcher	141%	\$975,000	\$341,250	2	0	18	3	13	12	<b>48</b>
327	Herriman City	Secondary Water	Future Secondary Well #1	Herriman	130%	\$2,400,000	\$1,920,000	2	0	18	3	13	12	<b>48</b>
641	Washington City	Secondary Water	Solente Tank and transmission lines	Washington	96%	\$8,040,570	\$2,010,143	10	0	14	14	0	10	<b>48</b>
642	Washington City	Secondary Water	Kirkland pond expansion	Washington	96%	\$10,989,326	\$2,747,332	10	0	14	14	0	10	<b>48</b>
857	Timpanogos Canal Company	Secondary Water	Provo River Timp Canal Diversion	Provo	70%	\$3,000,000	\$1,500,000	18	0	0	3	16	10	<b>47</b>
2236	Gunnison City	Secondary Water	Upper zone storage res.	Gunnison	88%	\$1,896,000	\$1,422,000	15	0	0	9	13	10	<b>47</b>
241	Davis & Weber Counties Canal Company	Agriculture Off-Farm	Segment 49-Replace 54" CMP with 66" RCP	Layton	113%	\$644,000	\$547,400	6	0	14	14	0	12	<b>46</b>
326	Herriman City	Secondary Water	6000 W Zone 2 Transmission Line (SW2.04)	Herriman	130%	\$5,100,000	\$4,080,000	2	0	18	3	13	10	<b>46</b>

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948	Spanish Fork City	Secondary Water	300 W 1600 N - 2050 N 12" PI	Spanish Fork	111%	\$265,000	\$132,500	6	0	14	3	13	10	<b>46</b>
3141	Farnsworth Canal Company	Agriculture Off-Farm	Farnsworth Diversion Structure Rehabilitation	Talmage		\$1,300,000	\$520,000		0	18	3	13	12	<b>46</b>
3630	Morgan Secondary Water Association	Secondary Water	Pump House Rebuild	Morgan	146%	\$275,000	\$137,500	2	0	14	3	16	10	<b>45</b>
3138	Farnsworth Canal Company	Agriculture Off-Farm	Farnsworth Canal Lining Phase I	Talmage		\$1,115,000	\$446,000		0	14	3	16	12	<b>45</b>
521	Northwest Irrigation	Secondary Water	Northwest Irrigation Ditch to Pipe Conversion	Mountain Green	248%	\$1,263,600	\$505,440	0	0	14	3	16	12	<b>45</b>
423	Mountain Green Secondary Water Company	Secondary Water	MGSWC Pipe Replacement Project	Mountain Green	248%	\$1,209,000	\$483,600	0	0	14	3	16	12	<b>45</b>
328	Herriman City	Secondary Water	Future Secondary Well #2	Herriman	130%	\$4,300,000	\$3,440,000	2	0	18	3	10	12	<b>45</b>
2235	Gunnison City	Secondary Water	Booster Pumps	Gunnison	88%	\$655,000	\$491,250	15	0	0	9	10	10	<b>44</b>
3359	Weber-Box Elder Conservation District	Secondary Water	Expand Lower H Reservoir	Pleasant View	139%	\$2,000,000	\$200,000	2	0	14	3	13	12	<b>44</b>
3363	Weber-Box Elder Conservation District	Secondary Water	Enclose property around irrigation reservoirs	North Ogden	130%	\$500,000	\$200,000	2	16	0	3	13	10	<b>44</b>
949	Spanish Fork City	Secondary Water	2050 N Main St - 300 W 12" PI	Spanish Fork	111%	\$375,000	\$187,500	6	0	14	3	10	10	<b>43</b>
3142	Farnsworth Canal Company	Agriculture Off-Farm	Twin Potts Diversion Structure and Farnsworth Flume	Talmage		\$200,000	\$80,000		0	18	3	10	12	<b>43</b>
3380	Weber-Box Elder Conservation District	Secondary Water	Reservoir Tie-In	North Ogden	130%	\$300,000	\$150,000	2	0	18	3	10	10	<b>43</b>
447	Magna Water District	Secondary Water	3100 S, Dayton St to 7900 W	Magna	84%	\$1,000,000	\$800,000	15	0	18	3	0	5	<b>41</b>
448	Magna Water District	Secondary Water	3100 S, 7900 W to 7600 W	Magna	84%	\$1,200,000	\$960,000	15	0	18	3	0	5	<b>41</b>
3113	Dry Gulch Irrigation Company	Agriculture Off-Farm	Class C Canal Pipeline	Upalco	104%	\$15,000,000	\$6,000,000	10	0	0	3	16	12	<b>41</b>
691	Wolf Creek Water & Sewer Improvement District	Secondary Water	Lining Irrigation Ponds	Eden	157%	\$1,766,835	\$883,418	0	0	14	3	13	10	<b>40</b>
3203	Nibley Blacksmith Fork Irrigation Company	Agriculture Off-Farm	System Optimization	Nibley	136%	\$550,000	\$291,500	2	0	14	3	16	5	<b>40</b>
2047	Payson City	Secondary Water	Upsize PI pipe from 6" and 8" pipes to 10" and 12" pipes	Payson	98%	\$1,400,000	\$1,120,000	10	0	0	3	16	10	<b>39</b>
3190	Moon Lake Water Users Association	Agriculture Off-Farm	Lake Fork-Yellowstone Feeder	Mountain Home	95%	\$3,000,000	\$1,200,000	10	0	0	3	16	10	<b>39</b>

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3342	Weber-Box Elder Conservation District	Secondary Water	Storage Reservoir New Upper H	Pleasant View	139%	\$3,000,000	\$450,000	2	0	14	3	10	10	<b>39</b>
565	Provo River Water Users Association	Water Supply - Raw Water Source Development	SLA, JA & PRA Redundancy Interconnect Study	Pleasant Grove	102%	\$350,000	\$175,000	10	0	0	3	13	12	<b>38</b>
3114	Dry Gulch Irrigation Company	Agriculture Off-Farm	Class B Canal Pipeline	Altamont	125%	\$5,500,000	\$2,200,000	6	0	0	3	16	12	<b>37</b>
2102	Duchesne County Water Conservancy District	Secondary Water	Replace Transmission Line	Upalco	104%	\$50,000,000	\$17,500,000	10	0	0	3	13	10	<b>36</b>
3343	Weber-Box Elder Conservation District	Secondary Water	Pump Station from lower H to New upper H reservoir	Pleasant View	139%	\$250,000	\$37,500	2	0	14	3	7	10	<b>36</b>
3344	Weber-Box Elder Conservation District	Secondary Water	Transmission Main to New Upper H Reservoir	Pleasant View	139%	\$1,000,000	\$150,000	2	0	14	3	7	10	<b>36</b>
1789	Twin Creeks Special Service District	Secondary Water	Lake Creek Supply Filtering Project	Heber City	114%	\$500,000	\$125,000	6	0	0	3	16	10	<b>35</b>
3578	Coalville City	Secondary Water	Asset Management Plan	Coalville	120%	\$20,000	\$20,000	6	0	0	3	13	12	<b>34</b>
1347	Highland City	Secondary Water	Granite Well Rehab	Highland	163%	\$150,000	\$75,000	0	0	0	14	10	5	<b>29</b>
1348	Highland City	Secondary Water	Provo Res Well Rehab	Highland	163%	\$150,000	\$75,000	0	0	0	14	10	5	<b>29</b>
1350	Highland City	Secondary Water	Highland Glen Transmission Line	Highland	163%	\$155,000	\$77,500	0	0	0	3	16	10	<b>29</b>
1351	Highland City	Secondary Water	Beacon Hills PS Upgrade	Highland	163%	\$500,000	\$250,000	0	0	0	3	16	10	<b>29</b>
3116	Dry Gulch Irrigation Company	Agriculture Off-Farm	Elk Farm Ditch	Roosevelt	100%	\$250,000	\$100,000	10	0	0	3	4	12	<b>29</b>
255	Davis & Weber Counties Canal Company	Secondary Water	CLWP-Project 4: 24" Pipe on 300 North	West Point	143%	\$500,000	\$425,000	2	0	0	14	0	5	<b>21</b>
1354	Highland City	Secondary Water	Canterbury PS Improvements	Highland	163%	\$1,000,000	\$500,000	0	0	0	3	13	5	<b>21</b>
1356	Highland City	Secondary Water	Mainline Meter Installation	Highland	163%	\$250,000	\$125,000	0	0	0	3	13	5	<b>21</b>
692	Wolf Creek Water & Sewer Improvement District	Secondary Water	Construct additional secondary well	Eden	157%	\$883,417	\$706,734	0	0	0	3	4	10	<b>17</b>
2097	Syracuse City	Secondary Water	Antelope Drive Secondary (3000 West to 4000 West)	Syracuse	148%	\$2,300,000	\$1,840,000	2	0	0	3	7	5	<b>17</b>
257	Davis & Weber Counties Canal Company	Secondary Water	CLWP-Project New2: Replace pipes on 1800 North	Clinton	125%	\$3,200,000	\$2,720,000	6	0	0	3	0	5	<b>14</b>
2098	Syracuse City	Secondary Water	2700 South Secondary (3000 West to Doral Drive)	Syracuse	148%	\$1,500,000	\$1,200,000	2	0	0	3	4	5	<b>14</b>

Table 8: Project Recommendations for WDCC, Near-Future (6-10 years)

Project ID	Lead entity	Infrastructure type	Project name	Nearest location	Pct of State MAGI	Estimated cost	State funding cost	SCORE: Hardship	SCORE: Criticality	SCORE: Water Efficiency	SCORE: Sound Design	SCORE: Entity Priority	SCORE: Pop and Funding	SCORE: Total
2214	Fremont Irrigation Company	Secondary Water	Highline Ditch Piping	Lyman	79%	\$20,000,000	\$6,000,000	15	22	18	9	16	12	<b>92</b>
884	Uintah Water Conservancy District	Agriculture Off-Farm	Steinaker Service Canal Enclosure Project	Vernal	95%	\$68,000,000	\$27,200,000	10	22	18	14	16	10	<b>90</b>
3213	Ogden River Water Users' Association	Water Supply - Raw Water Source Development	Canal Enclosure	Ogden	84%	\$80,000,000	\$44,000,000	15	22	14	3	16	12	<b>82</b>
2198	Circleville Town	Secondary Water	Secondary System Expansion Macro	Circleville	68%	\$2,500,000	\$1,125,000	18	0	18	9	16	12	<b>73</b>
101	Bear River Canal Company	Agriculture Off-Farm	Automation/Measurement (Individual Gates)	Tremonton	107%	\$9,166,667	\$4,125,000	10	22	18	9	7	5	<b>71</b>
2075	Roy Water Conservancy District	Secondary Water	AC Main Line Replacement	Roy	98%	\$13,000,000	\$11,050,000	10	22	18	3	13	5	<b>71</b>
2159	Weber Basin Water Conservancy District	Water Supply - Raw Water Source Development	Aqueduct Replacement Project	Ogden	84%	\$500,000,000	\$250,000,000	15	16	14	14	0	12	<b>71</b>
3551	Chalk Creek Hoytsville Water Users Corporation	Secondary Water	Boyer Dam Rehabilitation	Coalville	120%	\$12,000,000	\$3,840,000	6	16	18	3	16	12	<b>71</b>
3257	Roosevelt City	Secondary Water	Secondary Water Phase V	Roosevelt	100%	\$4,138,450	\$1,365,689	10	0	18	14	16	12	<b>70</b>
846	Minersville Reservoir And Irrigation Company	Agriculture Off-Farm	Minersville Irrigation Regulating pond	Minersville	89%	\$4,754,000	\$2,139,300	15	0	18	14	10	12	<b>69</b>
2076	Roy Water Conservancy District	Secondary Water	Concrete Reservoir Lining Replacement	Riverdale	95%	\$15,000,000	\$12,750,000	10	22	18	3	10	5	<b>68</b>
429	Mt Pleasant City	Secondary Water	Penstock Supply Line	Mount Pleasant	89%	\$600,000	\$150,000	15	0	14	14	13	10	<b>66</b>
2319	Salina Town	Secondary Water	Irrigation System Expansion P-2	Salina	84%	\$2,280,000	\$1,824,000	15	0	18	9	13	10	<b>65</b>
2280	Junction Irrigation Company	Secondary Water	Piping of West Canal P3	Junction	66%	\$2,191,200	\$1,205,160	18	0	18	9	10	10	<b>65</b>
559	Vineyard City	Secondary Water	Water Reuse	Vineyard	98%	\$8,400,000	\$2,100,000	10	16	18	3	13	5	<b>65</b>
3560	Chalk Creek Hoytsville Water Users Corporation	Secondary Water	Boyer Reservoir Improvements	Coalville	120%	\$500,000	\$160,000	6	16	14	3	13	12	<b>64</b>
3360	Weber-Box Elder Conservation District	Secondary Water	Replace old concrete lined reservoirs	North Ogden	130%	\$10,000,000	\$8,000,000	2	22	18	3	13	5	<b>63</b>

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1609	Strawberry High Line Canal Company	Agriculture Off-Farm	Piping of Lateral 30	Payson	98%	\$8,000,000	\$2,000,000	10	0	18	9	13	12	<b>62</b>
620	Saratoga Springs City	Secondary Water	PI-02 New Jacobs Ranch Well	Saratoga Springs	152%	\$4,800,000	\$2,400,000	0	22	18	3	13	5	<b>61</b>
430	Mt Pleasant City	Secondary Water	Well and Pump Station	Mount Pleasant	89%	\$1,200,000	\$900,000	15	0	14	14	7	10	<b>60</b>
1532	Heber City Corporation	Secondary Water	I-030 Central Heber Irrigation Improvements Ph 2 - PI	Heber City	114%	\$5,296,000	\$4,501,600	6	0	14	14	13	12	<b>59</b>
2313	Central Utah Water Conservancy District (Cuwcd)-For North Utah County Aquifer Council (Nucac)	Water Supply - Raw Water Source Development	American Fork Debris Basin MAR	American Fork	107%	\$3,440,000	\$860,000	10	0	18	3	16	12	<b>59</b>
3624	Western Irrigation Company	Agriculture Off-Farm	Washington to HVC	Ogden	84%	\$22,472,000	\$17,977,600	15	0	18	14	7	5	<b>59</b>
621	Saratoga Springs City	Secondary Water	PI-06 New Well Drilling and Equipping	Saratoga Springs	152%	\$5,739,000	\$2,869,500	0	22	18	3	10	5	<b>58</b>
428	Mt Pleasant City	Secondary Water	Twin Creeks Storage Reservoir	Mount Pleasant	89%	\$9,300,000	\$2,325,000	15	0	14	14	4	10	<b>57</b>
3218	Ogden River Water Users' Association	Water Supply - Raw Water Source Development	72" and 60" bypass gate replacement	Ogden	84%	\$250,000	\$100,000	15	0	14	3	13	12	<b>57</b>
3333	Uintah Indian Irrigation Project	Agriculture Off-Farm	Duchesne Feeder Canal Pipeline	Duchesne	84%	\$14,000,000	\$5,600,000	15	0	14	3	13	12	<b>57</b>
3220	Ogden River Water Users' Association	Water Supply - Raw Water Source Development	Establish property boundary along canals	Ogden	84%	\$6,500,000	\$3,250,000	15	22	0	3	4	12	<b>56</b>
243	Davis & Weber Counties Canal Company	Agriculture Off-Farm	Segment 37-Liner to Box Culvert	Clearfield	86%	\$1,308,000	\$1,111,800	15	0	14	14	0	12	<b>55</b>
2241	Gunnison City	Secondary Water	Peacock Spring Redevelopment	Gunnison	88%	\$950,000	\$712,500	15	0	14	9	7	10	<b>55</b>
1565	Cedar City Corporation	Secondary Water	Booster Pump to Cedar Middle School Installation	Cedar City	79%	\$100,000	\$80,000	15	0	14	3	10	12	<b>54</b>
3219	Ogden River Water Users' Association	Water Supply - Raw Water Source Development	72" and 60" Inlet gates structures at the dam	Ogden	84%	\$2,000,000	\$1,000,000	15	0	14	3	10	12	<b>54</b>
3334	Uintah Indian Irrigation Project	Agriculture Off-Farm	US Dry Gulch Canal Pipeline	Myton	82%	\$14,000,000	\$5,600,000	15	0	14	3	10	12	<b>54</b>
3128	Enoch City	Secondary Water	Secondary Well #2	Enoch	98%	\$1,750,000	\$1,225,000	10	0	14	3	16	10	<b>53</b>

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3135	Enoch City	Secondary Water	Secondary Water Transmission Lines	Enoch	98%	\$3,000,000	\$2,100,000	10	0	14	3	16	10	<b>53</b>
86	Springville Irrigation Company	Agriculture Off-Farm	Island Dam	Springville	104%	\$40,000	\$20,000	10	0	18	3	10	10	<b>51</b>
114	Bear River Water Conservancy District	Secondary Water	Garland New Secondary Water System	Garland	105%	\$14,000,000	\$4,900,000	10	0	18	3	10	10	<b>51</b>
3335	Uintah Indian Irrigation Project	Agriculture Off-Farm	Gray Mountain Heading	Myton	82%	\$1,000,000	\$400,000	15	0	14	3	7	12	<b>51</b>
3605	Myton City	Secondary Water	Infrastructure improvements	Myton	82%	\$1,800,000	\$540,000	15	0	14	3	7	12	<b>51</b>
3362	Weber-Box Elder Conservation District	Secondary Water	Future pump stations and reservoirs in Southern Box Elder County	Willard	120%	\$10,000,000	\$4,000,000	6	0	18	3	13	10	<b>50</b>
3136	Enoch City	Secondary Water	Secondary Reservoir Construction	Enoch	98%	\$4,000,000	\$2,000,000	10	0	14	3	13	10	<b>50</b>
3134	Enoch City	Secondary Water	Secondary Booster 2	Enoch	98%	\$750,000	\$525,000	10	0	14	3	13	10	<b>50</b>
3129	Enoch City	Secondary Water	Secondary Well #3	Enoch	98%	\$1,750,000	\$1,225,000	10	0	14	3	13	10	<b>50</b>
1883	Lake Creek Irrigation Company	Agriculture Off-Farm	Lake Creek Facility Replacement Ph 2 - 5	Heber City	114%	\$12,800,000	\$10,880,000	6	0	18	3	13	10	<b>50</b>
1564	Cedar City Corporation	Secondary Water	200 North Pump Station Renovations	Cedar City	79%	\$500,000	\$400,000	15	0	14	3	13	5	<b>50</b>
562	Provo River Water Users Association	Water Supply - Raw Water Source Development	PRA Provo River Overshot Rehabilitation	Provo	70%	\$750,000	\$525,000	18	0	0	3	16	12	<b>49</b>
2050	Payson City	Secondary Water	Connect a new PI line from the Central Utah ULC turnout on Main Street by the Dry Creek Channel to the Lower PI pond.	Payson	98%	\$1,300,000	\$1,040,000	10	0	18	3	13	5	<b>49</b>
3355	Weber-Box Elder Conservation District	Secondary Water	Harrisville Pump Station North	Harrisville	116%	\$5,000,000	\$1,500,000	6	0	18	3	10	12	<b>49</b>
3356	Weber-Box Elder Conservation District	Secondary Water	Harrisville Pump Station South	Harrisville	116%	\$2,000,000	\$1,000,000	6	0	18	3	10	12	<b>49</b>
643	Washington City	Secondary Water	Transmission lines to south fields	Washington	96%	\$6,715,405	\$1,678,851	10	0	14	14	0	10	<b>48</b>
644	Washington City	Secondary Water	Quail Transmission and pump station	Washington	96%	\$5,819,633	\$1,454,908	10	0	14	14	0	10	<b>48</b>
3336	Uintah Indian Irrigation Project	Agriculture Off-Farm	Duchesne Feeder Canal Heading	Duchesne	84%	\$1,000,000	\$400,000	15	0	14	3	4	12	<b>48</b>

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3556	Chalk Creek Hoytsville Water Users Corporation	Secondary Water	Asset Management Plan	Coalville	120%	\$20,000	\$14,000	6	0	14	3	13	12	<b>48</b>
1788	Twin Creeks Special Service District	Secondary Water	Pipe Replacement for PIP pipe	Heber City	114%	\$500,000	\$250,000	6	0	18	3	10	10	<b>47</b>
3381	Weber-Box Elder Conservation District	Secondary Water	Replace reservoir outlet structures	North Ogden	130%	\$1,800,000	\$900,000	2	0	18	3	13	10	<b>46</b>
3264	Roosevelt City	Secondary Water	Upgrade 500 West 300 South PRV	Roosevelt	100%	\$120,000	\$60,000	10	0	0	14	10	12	<b>46</b>
3601	Myton City	Secondary Water	Pump station	Myton	82%	\$2,000,000	\$800,000	15	0	0	3	16	12	<b>46</b>
415	Mapleton City	Secondary Water	North Zone 2 Distribution	Mapleton	152%	\$2,070,000	\$414,000	0	16	18	3	4	5	<b>46</b>
3260	Roosevelt City	Secondary Water	200 North 525 West PRV	Roosevelt	100%	\$200,000	\$100,000	10	0	0	14	10	12	<b>46</b>
88	Springville Irrigation Company	Agriculture Off-Farm	Baptismal Dam	Springville	104%	\$80,000	\$40,000	10	0	18	3	4	10	<b>45</b>
3345	Weber-Box Elder Conservation District	Secondary Water	Perry North Reservoir	Perry	139%	\$3,000,000	\$1,200,000	2	0	14	3	16	10	<b>45</b>
3346	Weber-Box Elder Conservation District	Secondary Water	Transmission Main from North Res	Perry	139%	\$4,000,000	\$1,600,000	2	0	14	3	16	10	<b>45</b>
3348	Weber-Box Elder Conservation District	Secondary Water	Perry South Reservoir	Perry	139%	\$5,000,000	\$2,000,000	2	0	14	3	16	10	<b>45</b>
3349	Weber-Box Elder Conservation District	Secondary Water	Transmission Main from South Res.	Perry	139%	\$2,000,000	\$800,000	2	0	14	3	16	10	<b>45</b>
3557	Chalk Creek Hoytsville Water Users Corporation	Secondary Water	Water Conservation Plan	Coalville	120%	\$10,000	\$7,000	6	0	14	3	10	12	<b>45</b>
3558	Chalk Creek Hoytsville Water Users Corporation	Secondary Water	Master Plan	Coalville	120%	\$40,000	\$28,000	6	0	14	3	10	12	<b>45</b>
3579	Coalville City	Secondary Water	Infrastructure improvements	Coalville	120%	\$8,000,000	\$4,000,000	6	0	14	3	10	12	<b>45</b>
3603	Myton City	Secondary Water	reservoir rehabilitation	Myton	82%	\$1,500,000	\$450,000	15	0	0	3	13	12	<b>43</b>
3262	Roosevelt City	Secondary Water	600 East 250 North PRV	Roosevelt	100%	\$200,000	\$100,000	10	0	0	14	7	12	<b>43</b>
3351	Weber-Box Elder Conservation District	Secondary Water	Pump Station from Lower J to New Upper J Reservoir	North Ogden	130%	\$600,000	\$300,000	2	0	18	3	10	10	<b>43</b>

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3111	Dry Gulch Irrigation Company	Agriculture Off-Farm	Silky Ditch Pipeline	Whiterocks	66%	\$3,000,000	\$1,200,000	18	0	0	3	10	12	<b>43</b>
1887	Grantsville Irrigation	Secondary Water	West Street pipeline	Grantsville	121%	\$1,716,000	\$686,400	6	0	14	3	10	10	<b>43</b>
3261	Roosevelt City	Secondary Water	200 South 525 West PRV	Roosevelt	100%	\$200,000	\$100,000	10	0	0	14	7	12	<b>43</b>
1535	Heber City Corporation	Secondary Water	I-027 PW Expansion Ph 2 - Pressurized Irrigation	Heber City	114%	\$150,000	\$127,500	6	0	0	14	10	12	<b>42</b>
3221	Ogden River Water Users' Association	Water Supply - Raw Water Source Development	Automation and Scada for all Canal Turnouts	Perry	139%	\$670,000	\$167,500	2	0	18	3	7	12	<b>42</b>
3552	Chalk Creek Hoytsville Water Users Corporation	Secondary Water	Ditch & Canal Improvements	Coalville	120%	\$1,000,000	\$320,000	6	0	14	3	7	12	<b>42</b>
3580	Coalville City	Secondary Water	Pumphouse rehabilitation	Coalville	120%	\$400,000	\$200,000	6	0	14	3	7	12	<b>42</b>
446	Magna Water District	Secondary Water	Shallow Groundwater Development	Magna	84%	\$1,000,000	\$800,000	15	0	18	3	0	5	<b>41</b>
449	Magna Water District	Secondary Water	3500 S, Montclair to 7200 W	Magna	84%	\$1,500,000	\$1,200,000	15	0	18	3	0	5	<b>41</b>
450	Magna Water District	Secondary Water	8000 W Booster Piping	Magna	84%	\$1,250,000	\$1,000,000	15	0	18	3	0	5	<b>41</b>
452	Magna Water District	Secondary Water	3100 S, 7600 W to 7200 W	Magna	84%	\$1,000,000	\$800,000	15	0	18	3	0	5	<b>41</b>
3188	Moon Lake Water Users Association	Agriculture Off-Farm	Yellowstone Feeder Canal Lining Phase III	Altonah		\$2,500,000	\$1,000,000		0	14	3	13	10	<b>40</b>
331	Herriman City	Secondary Water	6400 W Zone 3 Pipeline (SW3.04)	Herriman	130%	\$1,000,000	\$800,000	2	0	18	3	7	10	<b>40</b>
950	Spanish Fork City	Secondary Water	200 E 16" PI Trunkline	Spanish Fork	111%	\$2,500,000	\$1,250,000	6	0	14	3	7	10	<b>40</b>
1889	Grantsville Irrigation	Secondary Water	Shelly Lane pipeline	Grantsville	121%	\$594,750	\$237,900	6	0	14	3	7	10	<b>40</b>
3263	Roosevelt City	Secondary Water	200 North Summerall Ln Prv	Roosevelt	100%	\$200,000	\$100,000	10	0	0	14	4	12	<b>40</b>
3581	Coalville City	Secondary Water	flow monitoring	Coalville	120%	\$150,000	\$105,000	6	0	14	3	4	12	<b>39</b>
3350	Weber-Box Elder Conservation District	Secondary Water	Upper J Reservoir	North Ogden	130%	\$3,500,000	\$1,750,000	2	0	14	3	10	10	<b>39</b>
329	Herriman City	Secondary Water	Rosecrest Rd Zone 3 Pipeline (SW3.07)	Herriman	130%	\$4,500,000	\$3,600,000	2	0	18	3	10	5	<b>38</b>
523	Pleasant Creek Irrigation Company	Agriculture Off-Farm	Pleasant Creek PRV Replacement	Mount Pleasant	89%	\$100,000	\$75,000	15	0	0	3	10	10	<b>38</b>
3110	Dry Gulch Irrigation Company	Agriculture Off-Farm	Class D Canal Pipeline	Roosevelt	100%	\$15,000,000	\$6,000,000	10	0	0	3	13	12	<b>38</b>
332	Herriman City	Secondary Water	Blayde Dr. Zone 4 Pipeline (SW4.03)	Herriman	130%	\$3,700,000	\$2,960,000	2	0	18	3	4	10	<b>37</b>

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688	Wolf Creek Water & Sewer Improvement District	Secondary Water	Expand Wolf Creek Reuse Storage Pond	Eden	157%	\$7,000,000	\$3,500,000	0	0	14	3	10	10	<b>37</b>
1890	Grantsville Irrigation	Secondary Water	Williams Lane pipeline	Grantsville	121%	\$1,716,000	\$686,400	6	0	14	3	4	10	<b>37</b>
3139	Farnsworth Canal Company	Agriculture Off-Farm	Farnsworth Canal Lining Phase II	Talmage		\$1,500,000	\$600,000		0	14	3	7	12	<b>36</b>
3631	Morgan Secondary Water Association	Secondary Water	Inlet Structure Replacement	Morgan	146%	\$200,000	\$100,000	2	0	14	3	7	10	<b>36</b>
258	Davis & Weber Counties Canal Company	Secondary Water	CLWP-Project 5: 1300N Hopfenbeck Reservoir/Pump Station	West Point	143%	\$5,000,000	\$4,250,000	2	0	14	14	0	5	<b>35</b>
330	Herriman City	Secondary Water	Mirabella Zone 3 Pipeline (SW3.06)	Herriman	130%	\$3,100,000	\$2,480,000	2	0	18	3	7	5	<b>35</b>
3112	Dry Gulch Irrigation Company	Agriculture Off-Farm	Class F Brown's Draw Pipeline	Neola	95%	\$3,000,000	\$1,200,000	10	0	0	3	10	12	<b>35</b>
1787	Twin Creeks Special Service District	Secondary Water	Greener Hills Source Deficiency Project	Heber City	114%	\$1,200,000	\$600,000	6	0	0	3	13	12	<b>34</b>
564	Provo River Water Users Association	Water Supply - Raw Water Source Development	New Building at Duchesne Tunnel Outlet	Kamas	123%	\$500,000	\$400,000	6	0	0	3	13	12	<b>34</b>
2048	Payson City	Secondary Water	New PI main to loop under I-15	Payson	98%	\$1,500,000	\$1,200,000	10	0	0	3	10	10	<b>33</b>
563	Provo River Water Users Association	Water Supply - Raw Water Source Development	PRA Pipe Rehabilitation Beneath the Jordan River	Bluffdale	136%	\$1,800,000	\$1,260,000	2	0	0	3	16	12	<b>33</b>
566	Provo River Water Users Association	Water Supply - Raw Water Source Development	Kamas City Bridge to Box Culvert Conversion	Kamas	123%	\$1,200,000	\$600,000	6	0	0	3	10	12	<b>31</b>
567	Provo River Water Users Association	Water Supply - Raw Water Source Development	Deer Creek Spillway Flow Measurement	Wallsburg	113%	\$500,000	\$250,000	6	0	0	3	10	12	<b>31</b>
1549	Horseshoe Irrigation Company	Agriculture Off-Farm	Shern's pond diversion rehabilitation	Spring City	96%	\$60,000	\$30,000	10	0	0	3	4	12	<b>29</b>
3115	Dry Gulch Irrigation Company	Agriculture Off-Farm	Class A and Mt Emmons Canal Lining	Altamont	125%	\$1,500,000	\$600,000	6	0	0	3	7	12	<b>28</b>
1349	Highland City	Secondary Water	11800 Well Rehab	Highland	163%	\$150,000	\$75,000	0	0	0	14	7	5	<b>26</b>
570	Provo River Water Users Association	Water Supply - Raw Water Source Development	Mountain Stabilization Retaining Wall at Deer Creek Dam	Wallsburg	113%	\$1,500,000	\$1,200,000	6	0	0	3	4	12	<b>25</b>

**UWIP - Division of Water Resources Agency Plan**

<b>Project ID</b>	<b>Lead entity</b>	<b>Infrastructure type</b>	<b>Project name</b>	<b>Nearest location</b>	<b>Pct of State MAGI</b>	<b>Estimated cost</b>	<b>State funding cost</b>	<b>SCORE: Hardship</b>	<b>SCORE: Criticality</b>	<b>SCORE: Water Efficiency</b>	<b>SCORE: Sound Design</b>	<b>SCORE: Entity Priority</b>	<b>SCORE: Pop and Funding</b>	<b>SCORE: Total</b>
3562	Chalk Creek Hoytsville Water Users Corporation	Secondary Water	Legal Administration	Coalville	120%	\$50,000	\$15,000	6	0	0	3	4	12	<b>25</b>
451	Magna Water District	Secondary Water	8000 W Booster Pump Station Pumps	Magna	84%	\$500,000	\$400,000	15	0	0	3	0	5	<b>23</b>
259	Davis & Weber Counties Canal Company	Secondary Water	CLWP-Project 6: 18", 24", & 30" Pipes on 1300 North	West Point	143%	\$1,661,000	\$1,411,850	2	0	0	14	0	5	<b>21</b>
693	Wolf Creek Water & Sewer Improvement District	Secondary Water	Build additional lined Irrigation header pond	Eden	157%	\$5,007,209	\$4,005,767	0	0	0	3	7	10	<b>20</b>
263	Davis & Weber Counties Canal Company	Secondary Water	Kay-Project 3: 30" Pipe on 200 North	Kaysville	152%	\$1,285,000	\$1,092,250	0	0	0	14	0	5	<b>19</b>
264	Davis & Weber Counties Canal Company	Secondary Water	Kay-Project 5: 18" Pipe on Flint St.	Kaysville	152%	\$1,174,000	\$997,900	0	0	0	14	0	5	<b>19</b>
1355	Highland City	Secondary Water	Upper Beacon Hills Transmission Line	Highland	163%	\$468,000	\$234,000	0	0	0	3	4	10	<b>17</b>
1352	Highland City	Secondary Water	Hidden Oaks, Cross Cover Bridge WL	Highland	163%	\$200,000	\$100,000	0	0	0	3	4	10	<b>17</b>
1353	Highland City	Secondary Water	Dry Creek Bench Well	Highland	163%	\$1,584,000	\$792,000	0	0	0	3	7	5	<b>15</b>

## References

Bowen, Collins & Associates. (2025). *Small Community Project Needs*. Technical Memorandum.

Brown and Caldwell. (2025). *Recommendations on Prioritization Process for Project Funding*. Technical Memorandum.

# Appendix A:

## WRe Project Data

Clean data for all projects (including projects that did not request or anticipate funding from the state) identified through the UWIP submission process and assigned to WRe can be accessed via this link:

[https://docs.google.com/spreadsheets/d/1xVxFLRPHZbGnZZj6ewxqoc\\_32vq5R2\\_H/edit?usp=sharing&oid=117964177612172708628&rtpof=true&sd=true](https://docs.google.com/spreadsheets/d/1xVxFLRPHZbGnZZj6ewxqoc_32vq5R2_H/edit?usp=sharing&oid=117964177612172708628&rtpof=true&sd=true). The link is live, and data is up to date as of June 30, 2025.

Data collected during the first UWIP submission process is hosted on Google Drive within the State's system. Eric Dixon ([ericdixon@utah.gov](mailto:ericdixon@utah.gov)) may be contacted for questions or access to raw data.