

March 2026

**Wyoming Department of Environmental Quality
Wyoming Water Development Commission
Wyoming State Loan and Investment Board**

Drinking Water State Revolving Fund

FY2027 Intended Use Plan

Introduction

The 1996 Safe Drinking Water Act (SDWA) amendments include requirements for each state to prepare an Intended Use Plan (IUP) for each capitalization grant application. The IUP describes how the State will use the Drinking Water State Revolving Fund (DWSRF) to meet SDWA objectives and further the protection of public health. The IUP contains the following elements:

1. Priority List of Drinking Water Projects
2. Criteria and Method for Distribution of Funds
3. DWSRF Financial Status
4. Additional Subsidies
5. Green Project Reserve
6. Short- and Long-term Goals of the Program
7. Description of Set-Aside Accounts and Activities

The Department of Environmental Quality (DEQ) and the Office of State Lands and Investments (OSLI) prepared the draft IUP and provided it to the public for review and comment through posting the draft IUP on the DEQ and OSLI websites. The public was informed of the posting of the drafts by advertisement in the following State newspaper: Casper Star-Tribune on March 10, 2026, and by sending out notices to all subscribers to the GovDelivery email system for the State of Wyoming. The DWSRF program held a public meeting on the draft IUP on April 9, 2026, in Cheyenne. Appendix 7 summarizes comments and responses from the public meeting. Additionally, pursuant to State law, DEQ, OSLI, and the Wyoming Water Development Office (WWDO) submitted the IUP to the Select Water Committee for review, comment, and recommendations. The Wyoming State Loan and Investment Board (SLIB) authorized the Final Intended Use Plan at its meeting on June 4, 2026. The Final IUP will be submitted to EPA Region VIII.

Priority List of Projects

The Wyoming State Revolving Fund program decided to change the project solicitation method for the program for traditional SRF funding projects in SFY2025. The program continued to solicit projects for the State Fiscal Year (SFY) 2027 Intended Use Plan (IUP) through the same "Needs Survey" process from 2025. Throughout the year and upon the opening of the project solicitation period, prospective borrowers were made aware that we would be wiping the traditional SRF project lists clean and only carry over the Lead Service Line and Emerging Contaminants funding lists. The program only asked for entities that planned to apply for DWSRF loan funds in SFY 2027 to submit projects for the IUP. The intentions behind this approach were to allow the program to be able to better plan the allocation of loan funding and be able to define the amount of principal forgiveness to qualifying entities.

From the project solicitation period, the DWSRF program received fifty-seven traditional DWSRF funding eligible "Needs Surveys," totaling a need of \$164,609,703. From the fifty-seven project submissions, the program created one funding list for the traditional SRF project funding that will be available to it from the FFY 2025 Base, FFY 2025 Infrastructure Investment and Jobs Act (IIJA) Supplemental cap grants, and the program's Second Round Recycled loan funds.

The program also received thirty-five Lead Service Line (LSL) funding "Needs Surveys" for a total of \$130,689,945 to utilize LSL IIJA funding. The program is planning to use the existing FFY2022 and FFY2024 capitalization grant funds and will apply for the FFY2025 capitalization grant funds to fund the LSL projects within the State.

During the project solicitation period for the SFY2027 IUP, the program received three commitments to utilize Emerging Contaminant (EC) IIJA funding for a total of \$10,743,789. The program is also in discussions with the University of Wyoming on pursuing opportunities for an EC lab, EC research, and EC testing at the University. The program is planning to use the existing FFY2022 and FFY2024 capitalization grant funds and will apply for the FFY2025 capitalization grant funds to fund the EC projects within the State.

Appendix 1 DWSRF Project Priority List

The DWSRF Project Priority List (PPL) is composed of the fifty-seven submitted projects that submitted a Needs Survey. These projects are listed by total score from the Needs Surveys. The PPL lists the:

- Project Rank
- Needs Survey Points
- Project Owner
- PWS No.
- Population
- Project Name
- Project Description
- Requested Loan Amount (anticipated)
- Principal Forgiveness Qualification
- Interest Rate (anticipated)
- Estimated SLIB Award Date
- Equivalency Project Volunteer Status
- Green Component Qualification

Later sections of this IUP discuss these items in detail.

The DWSRF program will be utilizing the EPA FFY2025 Base and IIJA Supplemental capitalization grants to fund approved loans for the SFY2027 IUP before utilizing any of the program's recycled loan funds. Along with these capitalization grants the EPA terms will allow the State of Wyoming to award five million three hundred forty-three thousand nine hundred and forty dollars (\$5,343,940.00) in principal forgiveness from the FFY2025 Base capitalization grant. From FFY2025 IIJA Supplemental capitalization grant terms, the program will be allowed to award twelve million two hundred thousand and twenty dollars (\$12,200,020.00) in principal forgiveness. Between the two federal capitalization grants the DWSRF program will have seventeen million five hundred forty-three thousand nine hundred and sixty dollars (\$17,543,960.00) in principal forgiveness to award to projects on the SFY2027 IUP Project Priority List that qualify for principal forgiveness under the programs Chapter 16 rules at the time the application is received to be approved at the April 2027 State Loan and Investment Board meeting.

In the DWSRF Project Priority List, the readers will find the submitted projects, the requested loan amount, and if the borrower is projected to qualify for principal forgiveness. The expected interest rate an applicant will receive will not be known until the application process. With the suite of project interest rates, the program has developed, the rates cannot be predetermined without the details from the application process. No project will receive an interest rate greater than one and a half percent (1.5%). Within the program rules a zero percent interest rate was developed for any applicant that volunteers to be an equivalency project for the program. An equivalency project for the program must meet all of the federal requirements of the DWSRF program in order to receive the zero percent interest rate. The SRF program must have enough equivalency projects to report to the "Federal Funding Accountability and Transparency" office equal to the total cap grants awarded. In order to qualify for this rate, the applicant will need to make this determination upon submitting the application. Once all of the federal requirements are met through the process, the zero percent rate will be awarded at the time of loan approval.

For all projects on the Project Priority List that want to be considered for principal forgiveness, the application must be turned in no later than October 3, 2026 and the application must be considered complete by the DWSRF staff by February 16, 2027 in order for the project to be approved and awarded a DWSRF loan at the April 2027 State Loan and Investment Board meeting. No incomplete applications will be awarded principal forgiveness during the SFY2027 IUP cycle. If the applicant does not complete the application by the February 16, 2027 cut off the applicant can either choose to complete the application and receive a loan with no principal forgiveness at a lower interest rate; or choose to resubmit the project for the SFY2028 IUP. The projects that will be awarded principal forgiveness will go rank and file by the PPL list to the completed applications and to those that qualify for principal forgiveness until all of the principal forgiveness is allocated out. This means it will be important for communities to have very well planned out projects and have their dedicated repayment sources in place to prove they can repay the SRF loan.

Any projects on the Project Priority List that do not qualify for principal forgiveness can apply for a DWSRF loan at any time following the provided application and meeting dates. If any applicants that may want to pursue a DWSRF loan that are marked as qualifying for principal forgiveness, but do not want to wait until the April 2027 SLIB meeting to secure funding for a project, they can also apply for a loan at any time following the provided application and meeting dates and just receive a lower interest rate.

The program intends to fund all of the closed loans with the listed DWSRF cap grants listed above. The program will focus on the oldest grant year first, starting with the IIJA Supplemental grants until all of the applied-for-cap grants are committed to closed loans.

Appendix 2 Lead Service Line Inventory/Replacement Project List

The Lead Service Line (LSL) List identifies the projects related to LSL identification and removal, with a total project sum of \$130,689,945 in projects. The LSL identifies projects that indicated they would be interested in pursuing funding in SFY 2027 or later. The program currently has FFY 2022 LSL grant funds in the amount of \$4,420,675.00 and a 2024 IIJA Lead Grant allotment of \$28,650,000 for a total amount of \$33,070,675.00. From the FFY2022 and FFY2024 LSL capitalization grants, the program still has \$15,069,406.75 in principal forgiveness to award to eligible projects. The program is planning to apply for the State's allotment of \$28,650,000.00 in FFY 2025 LSL Capitalization grants pending the approval of the EPA. If the EPA approves the State to apply and receive the FFY2025 allotment, it would also add an additional \$14,038,500.00 in principal forgiveness to award eligible project applications.

The program did not apply for the 2023 IIJA Lead Grant allotment, as the program did not have projects submitted from communities to list on the SFY2025 IUP to meet EPA project loan requirements. The program will be accepting and awarding LSL funding and principal forgiveness on a first-come, first-served basis, following the "SRF Programs-Application Due Dates" schedule for the State Loan and Investment Board application cycle that can be found under the "Quick Links" section at <https://lands.wyo.gov/grants-loans>.

Appendix 3 Emerging Contaminants Project List

Lists three projects for the study and remediation of Emerging Contaminants totaling \$10,743,789 starting in SFY 2027. Two projects have conducted the necessary testing to identify the emerging contaminants impacting their source water. The third project is to work with state agencies and the University of Wyoming to develop an EPA certified Emerging Contaminants testing lab to conduct research and testing of drinking water. The program currently has \$15,195,000 from the FFY2022 and FFY2024 capitalization grants.

The 2023 IIJA Emerging Contaminants Grant allotment for the State of Wyoming of \$7,640,000 was not taken by the State of Wyoming due to the lack of verifiable projects to utilize the loan funds.

The Emerging Contaminants (EC) project list is anticipated to grow over the next several years as the state SRF program has partnered with Water Infrastructure Improvements for the nation: Small, Underserved, and Disadvantaged Communities Grant Program (WINN-SDC) state emerging contaminants program that is conducting baseline testing for EC public water systems. The DWSRF program has been encouraging Wyoming systems to utilize these EC funds in the coming years baseline testing of emerging contaminants and will help to identify and develop projects to address emerging contaminants for the SRF program. The program will be pursuing the EPA FFY2025 capitalization grant allotment.

Appendix 4 Projects Under Construction, Design, Loan Closing, or Application Process

This Appendix lists the seventy-six projects that are currently in the DWSRF project pipeline and are in the construction/disbursing, loan closing, or application process phases. The amount of loans in the pipeline totals \$197,118,693.50.

Criteria and Method for Distribution of Funds

The Safe Drinking Water Act amendments of 1986 and 1996 imposed many new regulatory requirements upon public water systems. Public health and compliance problems related to these requirements are the most influential criteria in Wyoming's project ranking system. System deficiencies, as related to public health and compliance, are also considered in the Wyoming ranking system. The financial impact of the proposed project on the system users along with the systems management is also considered; the communities that exhibit a high rate of financial management within their water enterprise system to be positioned to fund a project are awarded points under the affordability criteria.

A summary of the ranking criteria and scoring is listed below. The complete Wyoming DWSRF Ranking System is attached to this plan as Appendix 8.

1. General Category - maximum 145 points
2. Public Health Issues- 20 points maximum
3. Compliance Issues - 15 points maximum
4. System Deficiencies that may affect public health or ability to comply - 44 points maximum
5. Project Needs Category – 12 points maximum
6. Affordability - 10 points maximum
7. Green Project Eligibility – 10 points maximum

Because public health issues may result from a variety of causes, points may be obtained from more than one of the first five ranking system categories listed above. For example, any documented public health issue, such as a boil order resulting from bacteriological contamination, would be accompanied by compliance and system deficiencies points. Points are not awarded for any issue which results from lab or operator error. Typically, project proposals that address immediate public health receive the highest overall scores, followed by proposals that address lower-risk public health threats, such as chemical contaminants present at low levels, and then by proposals that address system deficiencies that may not allow compliance with existing or future regulatory requirements before noncompliance occurs.

The Wyoming DWSRF program is required to annually use at least 15 percent of all DWSRF funds credited to the account to provide loan assistance to systems serving fewer than 10,000 people. This requirement is achieved annually; ninety-nine percent of Wyoming public water systems serve fewer than 10,000 people, and eighty-three percent of Wyoming public water systems serve fewer than 500 people.

Financial planning:

The State of Wyoming bases its financial planning for the DWSRF on the following factors: fund utilization, Mineral Royalty Grant funding that will be available for potential drinking water projects to access in conjunction with DWSRF funds, and projects ready to proceed. The core loan program interest rate of 1.5 percent and the special terms under recent capitalization grants have increased loan applications over the last few years. In addition, the loan origination fees and the interest payments are projected to increase as projects are completed and loan repayments begin. Furthermore, the fund's health will increase with a higher fund utilization rate to replenish the revolving fund.

Transfer of Funds Between the DWSRF and the CWSRF Programs:

At the Governor's discretion, a state may transfer up to thirty-three percent of its DWSRF capitalization grant to the CWSRF or an equal amount from the CWSRF to the DWSRF. Transfers cannot occur until at least 1 year after receipt of the first capitalization grant, which was June 30, 1999. This transfer authority was effective through FFY 2001. One-year extensions of this transfer authority were granted through Veterans Affairs, Housing and Urban Development, and Independent Agencies Appropriation Bill until the FFY 2006 appropriation bill, when the transfer provision was authorized indefinitely. In addition to transferring grant funds, states can transfer state match, investment earnings, or principal and interest repayments between SRF programs.

The State has not needed to transfer funds from one program to the other, and the program does not intend to transfer any of its funds for the FFY 2027 IUP cycle.

Table 1 and Table 2 summarize transfers to date, and funds still available for transfer for the Base grant and the IIJA Supplemental grant.

Table 1. Amounts Available to Transfer Between SRF Programs for the Base Grant

Year	Transaction Description	33% Max Transfer Amount Available to Transfer	Transferred from DWSRF to CWSRF	Transferred from CWSRF to DWSRF	DWSRF Funds Available for Transfer to CWSRF	CWSRF Funds Available for Transfer to DWSRF
2023	DW Grant Award	\$1,629,540	\$0	\$0	\$1,629,540	\$1,629,540
2024	DW Grant Award	\$1,538,130	\$0	\$0	\$1,538,130	\$1,538,130
2025	DW Grant Award	\$3,598,980	\$0	\$0	\$3,598,980	\$3,598,980
Total			\$0	\$0		

Table 2. Amounts Available to Transfer Between SRF Programs for the IIJA Supplemental Grant

Year	Transaction Description	33% Max Transfer Amount Available to Transfer	Transferred from DWSRF to CWSRF	Transferred from CWSRF to DWSRF	DWSRF Funds Available for Transfer to CWSRF	CWSRF Funds Available for Transfer to DWSRF
2023	DW Grant Award	\$6,948,150	\$0	\$0	\$6,948,150	\$6,948,150
2024	DW Grant Award	\$7,585,050	\$0	\$0	\$7,585,050	\$7,585,050
2025	DW Grant Award	\$8,216,340	\$0	\$0	\$8,216,340	\$8,216,340
Total			\$0	\$0		

Interest rates and different types of assistance:

The current market rate is 4.24 percent, calculated annually in March using the Range of Yield Curve Scales for Bonds with a rating of BAA over a twenty-year period.

The DWSRF program has created several low-interest rate options to benefit the communities in the State, as listed below:

- 1.50% for all loans that have received the full amount of Principal Forgiveness they qualified for under the program rules.
- 1.25% for all loans that do not qualify for Principal Forgiveness.
- 0% on all "Green" loans or "Green" loan components.
- 0% on loans for applicants who volunteered to serve as a DWSRF equivalency project for one of the State's DWSRF Federal Grants.
- 0% on loans in which the project consolidates smaller systems into an already existing system or consolidates several smaller systems into one consolidated system, thus reducing the number of Public Water Systems in the State.
- When full Principal Forgiveness awards are not available, the applicant will receive a partial Principal Forgiveness award along with a decreased interest rate in relation to the full Principal Forgiveness award they would have qualified for:
 - 75% Principal Forgiveness are eligible for a 0.50% Interest Rate
 - 50% Principal Forgiveness are eligible for a 0.75% Interest Rate
 - 25% Principal Forgiveness are eligible for a 1.00% Interest Rate
- Large Loan Incentive Interest Rates for a single project or systems that have a group of projects ready to fund:
 - Loans in the amount of \$5 million up to \$7.5 million are eligible for a 0.75% Interest Rate.
 - Loans in the amount of \$7.5 million up to \$10 million are eligible for a 0.50% Interest Rate.
 - Loans in the amount of \$10 million or higher are eligible for a 0.25% Interest Rate.
- All eligible loans made for the emerging contaminants and lead service line funding will receive a 0% interest rate.

The interest rates were determined to ensure maximum fund utilization. The program also understands that most of the state's water systems need an affordable avenue to finance water infrastructure projects.

In addition, each applicant will pay a 0.5 percent origination fee upon completion of the loan documents. The origination fee is put into an account to be used for administering the DWSRF program in the event that the amount the federal cap grants allow for administration does not meet program demands, or to continue to run the program in the event the federal cap grants are no longer funded for the DWSRF program.

Loan terms for the DWSRF program are up to thirty (30) years. The term cannot exceed the useful design life of the project.

Both Additional Subsidization (Principal Forgiveness) and the GPR are discussed further in separate sections of this IUP.

Project funding decisions and bypass procedures:

Historically, the State has been able to fund all eligible funding applications and expects to continue to do so during SFY2027.

Overall, the DWSRF program received 57 traditional DWSRF project submissions and 35 Lead Service Line Funding submissions during the SFY 2027 IUP project solicitation period. All the projects on the funding list will receive the lowest interest rate that they qualify for under program rules, and the DWSRF program has available funds to close loans for all SFY 2027 submitted projects. Only projects on the priority list, lead service line, and emerging contaminants lists will be considered eligible for funding, except in the case of emergencies as described below.

Non-emergency bypass procedures:

Any projects listed on the Project Priority List that are not ready to proceed or do not apply for funding will be bypassed in favor of projects that actually apply. These determinations will be made when applications are received and then presented to the SLIB. In addition, the program will do as much as possible to make bypassed projects ready to proceed in future years. This effort may include grant and loan seminars and video conferences to help applicants arrange funding for their projects.

Emergency bypass procedures:

If SLIB determines that immediate attention is required to protect public health, a project may be funded with DWSRF funds on an emergency basis, even if it is not on the IUP. Any eligible costs would be reimbursable after the project meets all other applicable DWSRF program requirements. An emergency for this purpose refers to a natural disaster or similar event that causes damage or disrupts normal public water system operations and requires immediate action to protect public health and safety.

Cash Draw Ratio:

The DWSRF program has used the grant-specific proportionality method for cash draws in the past. The federal and state ratios for each open grant are calculated in Table 3. Currently, the DWSRF program is using the FY2021 grant to pay for project payment requests.

Table 3. Cash Draw Ratio Calculation

Year	Cap Grant	State Match	Set Aside Accounts	Federal	State	Total	Federal Portion	State Portion
2014	\$8,845,000	\$1,769,000	\$530,700	\$8,314,300	\$1,769,000	\$10,083,300	82.46%	17.54%
2015	\$8,787,000	\$1,757,400	\$853,060	\$7,933,940	\$1,757,400	\$9,691,340	81.87%	18.13%
2016	\$8,312,000	\$1,662,400	\$498,720	\$7,813,280	\$1,662,400	\$9,475,680	82.46%	17.54%
2017	\$8,241,000	\$1,648,200	\$494,460	\$7,746,540	\$1,648,200	\$9,394,740	82.46%	17.54%
2019	\$11,004,000	\$2,200,800	\$660,240	\$10,343,760	\$2,200,800	\$12,544,560	82.46%	17.54%
2021	\$11,011,000	\$2,202,200	\$3,413,408	\$7,597,592	\$2,202,200	\$13,213,200	77.53%	22.47%

Starting in September of SFY2025, the DWSRF program no longer uses the grant-specific proportionality method for cash draws. The State has decided to first use the State's match portion to make payments toward loan disbursements. Then, once the State's match portion has been exhausted, it will draw down the Federal capitalization grant funds for all loan disbursements at a rate of 100 percent. This process will be instituted utilizing the EPA-prescribed First In First Out (FIFO) method of capitalization grant inventory utilization.

Data Entry:

The State will update the EPA SRF data system monthly to record SRF projects. In addition, the State will update the Federal Funding Accountability and Transparency Act Subaward Reporting System (FSRS) monthly to meet the Federal Funding Accountability and Transparency Act as required by the grant conditions of awarded grants.

DWSRF Financial Status

Table 4. DWSRF summary financial status as of 2/24/2026

Traditional DWSRF Project Funding Breakdown	Federal Grant	State Match (20%)	Total
Total of All Capitalization grants FY1997 through 2021	\$224,172,500	\$40,934,500	\$265,107,000
Capitalization grant FY2022 Base	\$7,008,000	\$1,401,600	\$8,409,600
Capitalization grant FY2022 IIJA Supplemental	\$17,992,000	\$1,799,200	\$19,791,200
Capitalization grant FY2023 Base	\$4,938,000	\$987,600	\$5,925,600
Capitalization grant FY2023 IIJA Supplemental	\$21,055,000	\$2,105,500	\$23,160,500
Capitalization grant FY2024 Base	\$4,661,000	\$932,200	\$5,593,200
Capitalization grant FY2024 IIJA Supplemental	\$22,985,000	\$4,597,000	\$27,582,000
Capitalization grant FY2025 Base	\$10,906,000	\$2,181,200	\$13,087,200
Capitalization grant FY2025 IIJA Supplemental	\$24,898,000	\$4,979,600	\$29,877,600
Total into DWSRF Accounts	\$338,615,500	\$59,918,400	\$398,533,900
Set-asides			
- Administration - 4.0% of FY1997 through FY2011 grants			(\$3,671,741)
- Administration - portion of reserved amounts from FY2008 through FY2013 grants*			(\$2,267,160)
- Administration - 4.0% for FY2014 through FY2025 Est**			(\$3,674,360)

- Administration IIJA Supplemental – 4.0% for FY2022 through FY2025 Est**	(\$3,477,200)
- Technical Assistance (closed out) – Amount used from FY2001 grant	(\$23,916)
- Source Water Assessment (closed out) - Amount used from FY1997 grant	(\$936,086)
- Small Systems Technical Assistance - <=2% of FY2011 through FY2025 grants Est **	(\$2,112,580)
- Small Systems Technical Assistance IIJA Supplemental - <=2% FY2022 through FY2025 Est **	(\$1,549,105)
-State Program Management 10% of FY2021 through FY2025 grants Est**	(\$3,709,000)
-State Program Management IIJA Supplemental 10% of FY2022 through FY2025 Est**	(\$7,745,525)
-Local Assistance & Other State Programs 15% of FY2021 through FY2025 grants Est**	(\$5,563,498)
-Local Assistance & Other State Programs IIJA Supplemental 15% FY2022 through FY2025 Est**	(\$11,618,287)
Sub-Total Set-asides	(\$46,348,458)
Total Loan Principal Repayments	\$171,255,139
Total Loan Interest Payments	\$47,578,053
Investment Income earned	\$58,668,355
Loans (binding commitments)	(\$429,972,020)
Estimated Fund Balance Available to Capital Construction With 2025 Cap Grants (est)	\$199,714,969

Lead Service Line DWSRF Funding Breakdown	Federal Grant	State Match (20%)	Total
Capitalization grant FY2022 IIJA Lead	\$28,350,000	\$0	\$28,350,000
Capitalization grant FY2024 IIJA Lead	\$28,650,000	\$0	\$28,650,000
Capitalization grant FY2025 IIJA Lead Est	\$28,650,000	\$0	\$28,650,000
Total into DWSRF Lead Service Line Accounts	\$85,650,000	\$0	\$85,650,000
Set-asides			
- Administration - reserved amounts from FY2022 & 2025 IIJA Lead Cap grant Est			\$0
- Small Systems Technical Assistance IIJA Lead - <=2% FY2022 through FY2025 Est**			(\$567,000)
-State Program Management IIJA Lead 10% of FY2022 through FY2025 Est**			(\$2,835,000)
-Local Assistance & Other State Programs IIJA Lead 15% FY2022 through FY2025 Est**			(\$4,252,500)
Sub-Total Set-asides			(\$7,654,500)
Loans (binding commitments)			(\$1,443,116)
Estimated Fund Balance Available to Capital Construction With 2025 Cap Grants Est			\$68,897,884

Emerging Contaminants DWSRF Funding Breakdown	Federal Grant	State Match (20%)	Total
Capitalization grant FY2022 IIJA Emerging	\$7,555,000	\$0	\$7,555,000
Capitalization grant FY2024 IIJA Emerging	\$7,640,000	\$0	\$7,640,000

Capitalization grant FY2025 IJA Emerging Est	\$7,640,000	\$0	\$7,640,000
Total into DWSRF Accounts	\$22,835,000	\$0	\$22,835,000
Set-asides			
- Administration - reserved amounts from FY2022 & 2025 IJA Emerging Contaminants Cap grant Est			\$0
- Small Systems Technical Assistance IJA Emerging Contaminants - <=2% FY2022 through FY2025 Est**			\$0
-Local Assistance & Other State Programs IJA Emerging Contaminants 15% FY2022 through FY2025 Est**			\$0
-State Program Management IJA Emerging Contaminants 10% of FY2022 through FY2025 Est**			\$0
Sub-Total Set-asides			\$0
Loans (binding commitments)			\$0
Estimated Fund Balance Available to Capital Construction With 2025 Cap Grants Est			\$22,835,000

* Program administration set-aside: In previous IUPs, Wyoming reserved the authority to set aside an amount equal to four percent of each capitalization grant from FY2008 through FY2021, including ARRA 2009 (amount reserved from these grants=\$2,267,160). Wyoming converted \$436,350 of the FY2023 Base and Supplemental loan funds into administration set-aside during the last calendar year, as. The program took \$1,105,840 in Admin as part of the FY2024 Base and Supplemental capitalization grants. The program is planning on taking \$1,432,160 in Admin Set Asides when we apply for the FFY2025 Base and Supplemental grants. The DWSRF, as of 2/24/2026, has an administration set-aside balance of \$2,464,273, plus several grant years of banked administrative set-aside funds, for future program administration expenses.

** For the upcoming DWSRF 2025 grant allotments, the State intends to apply for the DWSRF Base 2025, IJA Supplemental 2025, and 2025 Lead Service Line if the EPA approves the State to apply for the 2025 LSL grant. The 2025 Emerging Contaminants Grant allotment will need to be evaluated as to current need prior to applying for the funds. The program has until September of 2026 to be awarded the 2025 grant allotments. The program intends to utilize the above line-item set-asides from each grant type that is applied for. In the event that the program finds that it will not be able to utilize any of the set-asides as intended, the Wyoming DWSRF program will reserve the right to access the 2%, 4%, and 10% set-aside funds through a future Base, IJA Supplemental, Lead, and Emerging Contaminants Bi-Partisan Infrastructure Bill grants from 2025-2026. The 15 percent set-aside may not be reserved for later use per 40 CFR Part 3540(d)(2).

A more detailed description of set-asides can be found later in the IUP. Any unused administrative funds from a given State Fiscal Year are kept in the DWSRF admin account and used to administer the program in future years. After federal capitalization grants are no longer available, the program must rely solely on loan origination fees and State funds for administrative costs.

State legislation and program rules provide for the collection of a 0.5 percent loan origination fee, which is to be set aside in a separate account to provide for future administration of the DWSRF program. All current and future fees will be placed into an administration account. The current balance of the DWSRF administration account from the loan origination fees is \$3,483,753.35.

Additional Subsidies

Starting with the FY2010 federal capitalization grant, the State must use certain amounts of the EPA capitalization grant to provide Additional Subsidies to eligible recipients. In addition to the required Additional Subsidies, the State will take the allowed 35 percent allowance from the FY2024 capitalization grant to provide Additional Subsidies to disadvantaged communities per federal DWSRF rules. The FY2025 35 percent allowance is \$3,817,100.

The FY2024 Bipartisan Infrastructure Law (IIJA) allows the State to utilize 49 percent of the Supplemental IIJA and Lead IIJA grants for Additional Subsidies to disadvantaged communities.

The entire Emerging Contaminants IIJA grant is to be awarded 100 percent Additional Subsidies, with 25 percent of the grant amount awarded to disadvantaged communities or public water systems serving fewer than 25,000 people.

The State provides Additional Subsidies in the form of loans, in which a portion of the principal will be forgiven upon project completion. OSLI prepares and reviews projects in coordination with DEQ and WWDO to present eligible projects to the SLIB for approval. Upon SLIB project approval, OSLI determines the actual amount of Principal Forgiveness awarded to individual projects based on criteria set forth in the OSLI Rules Chapter 16 (see Appendix 8) for SLIB.

The Rules for Principal Forgiveness focus on disadvantaged community criteria based on the following factors: income data, municipal tax revenue, unemployment data, population data, and system rate data. Table 5 below shows the status of the Additional Subsidies requirement.

Table 5. Additional Subsidies Requirement Status as of 2/24/2026

Traditional DWSRF Principal Forgiveness

Federal Grant Year	Federal Grant Amount	Min. Required Add. Sub.	Max. Allowable Add. Sub.
FY2010	\$13,573,000	\$4,071,900	\$13,573,000
FY2011	\$9,418,000	\$2,825,400	\$9,418,000
FY2012	\$8,975,000	\$1,795,000	\$2,692,500
FY2013	\$8,421,000	\$1,684,200	\$2,526,300
FY2014	\$8,845,000	\$1,769,000	\$2,653,500
FY2015	\$8,787,000	\$1,757,400	\$2,636,100
FY2016	\$8,312,000	\$1,662,400	\$4,156,000
FY2017	\$8,241,000	\$1,648,200	\$4,120,500
FY2018	\$0.00	\$0.00	\$0.00
FY2019	\$11,004,000	\$2,200,800	6,052,200
FY2020	\$0.00	\$0.00	\$0.00
FY2021	\$11,011,000	\$1,541,540	\$5,395,390
FY2022 Base	\$7,008,000	\$981,120	\$3,433,920
FY2022 Supplemental	\$17,992,000	\$8,816,080	\$8,816,080
FY2023 Base	\$4,938,000	\$691,320	\$2,419,620

FY2023 Supplemental	\$21,055,000	\$10,316,950	\$10,316,950
FY2024 Base	\$4,661,000	\$652,540	\$2,283,890
FY2024 Supplemental	\$22,985,000	\$11,262,650	\$11,262,650
FY2025 Base	\$10,906,000	\$1,526,840	\$5,343,940
FY2025 Supplemental	\$24,898,000	\$12,200,020	\$12,200,020
Totals	\$211,030,000	\$67,403,360	\$109,300,560
Additional Subsidies under binding commitment			\$82,157,177
Additional Subsidies conditionally awarded or allocated to pending loan applications, binding commitment pending			\$9,291,032
Minimum Additional Subsidies still required (through FFY2024 grants)			\$0
Maximum Additional Subsidies still available (through FFY2024 grants)			\$0

Lead Service Line DWSRF Principal Forgiveness

Federal Grant Year	Federal Grant Amount	Required Additional Subsidy Amount
FY2022 Lead Service Line Grant	\$28,350,000	\$13,891,500
FY2024 Lead Service Line Grant	\$28,650,000	\$14,038,500
FY2025 Lead Service Line Grant Est	\$28,650,000	\$14,038,500
Totals	\$85,650,000	\$41,968,500
Additional Subsidies under binding commitment		\$1,286,758
Additional Subsidies conditionally awarded or allocated to pending loan applications, binding commitment pending		\$11,573,835
Additional Subsidies still available (through FFY2024 grants)		\$15,069,407

Green Project Reserve

Starting with the FY2010 capitalization grant, to the extent there are sufficient eligible project applications, the State must use certain minimum amounts of the capitalization grants to fund projects that address green infrastructure, water or energy efficiency improvements, or other environmentally innovative activities (collectively referred to as "green" projects). This requirement is referred to as the Green Project Reserve (GPR).

The SFY 2027 project solicitation had 10 projects submitted that had a green component associated with the project. The eligibility of a green project will be vetted and tracked by the program during the application process and awarded upon loan closing for projects that meet the green definition. Projects on the other funding lists may be able to demonstrate, through a business case or other information, that they qualify as green projects; these projects will be considered eligible for award under the GPR. GPR loans will have an interest rate of 0 percent and Table 6 below shows the status of the GPR.

Table 6. Green Project Reserve Status as of 2/24/2026

Federal Grant Year	Federal Grant Amount	Minimum GPR %	Minimum GPR
FY2010	\$13,573,000	20%	\$2,714,600
FY2011	\$9,418,000	20%	\$1,883,600
FY2012	\$8,975,000	0%	\$0
FY2013	\$8,421,000	0%	\$0
FY2014	\$8,845,000	0%	\$0
FY2015	\$8,787,000	0%	\$0
FY2016	\$8,312,000	0%	\$0
FY2017	\$8,241,000	0%	\$0
FY2018	\$0.00	0%	\$0
FY2019	\$11,004,000	0%	\$0
FY2020	\$0.00	0%	\$0
FY2021	\$11,011,000	0%	\$0
FY2022 Base	\$7,008,000	0%	\$0
FY2022 Supplemental	\$17,992,000	0%	\$0
FY2023 Base	\$4,938,000	0%	\$0
FY2023 Supplemental	\$21,055,000	0%	\$0
FY2024 Base	\$4,661,000	0%	\$0
FY2024 Supplemental	\$22,985,000	0%	\$0
FY2025 Base	\$10,906,000	0%	\$0
FY2025 Supplemental	\$24,898,000	0%	\$0
Totals			\$4,598,200
GPR amount under binding commitment			\$25,147,801
GPR amount conditionally awarded, binding commitment pending			\$250,000
Minimum GPR amount remaining			\$0

Information on the Activities Since 2026 IUP

OSLI is the recipient for the federal capitalization grant for the SRF program. The revolving loan account receives the federal capitalization grant, and the required 20 percent State match is provided by fifty percent (50%) from WWDO through water development accounts I or II created by W.S. 41-2-124(a) and by fifty percent (50%) from OSRI through the federal mineral royalty capital construction account created by W.S. 9-4-604.

Lead Service Line Technical Assistance

In 2024, the program introduced its Lead Service Line Inventory technical assistance program and hired HDR Engineering Inc. of Gillette, WY, as the contractor. HDR spearheaded a team to assist public water systems in Wyoming in getting their initial historical document reviews and inventories compiled and submitted. Public water systems had to submit initial lead service line inventories by October 16, 2024. The State of Wyoming had a submittal rate of 98%, or 401 out of 411 of the required Wyoming public water systems. HDR also assisted in the following areas under this contract:

- Coordinated with EPA Region 8 on creating Wyoming's standard lead service line inventory template
 - Significant coordination between WDEQ, HDR, and EPA Region 8, to assist EPA Region 8 in preparing for the initial lead service line submittal
- WYSRF Program and HDR attended numerous conferences and seminars with EPA Headquarters and EPA Region 8 to inform communities and public water systems about IJA funding and LCRI
- Prepared cost estimates for service lines requiring further action based on inventories
- Created a standard cost spreadsheet estimator for systems to use to estimate budgets and/or apply for DWSRF funds
- HDR will continue to assist systems in identifying "unknown" service lines
- HDR will continue to assist systems in applying for DWSRF LSL funding
- HDR will assist EPA Region 8, DEQ, and systems in implementing the LSL Inventory Guidance document created by EPA Region 8

Public water systems interested in utilizing the State's Lead Service Line Inventory technical assistance should visit the following website addresses: <https://leadfreewyoming.com/> or <https://www.wyriskit.com/> to continue submitting inventory updates, guide end users to submit survey results on the material identification of their portion of the service line, or gain additional information should a customer have a lead service line.

Source Water Assessments

The DWSRF program has awarded a contract to TriHydro Corporation to complete Source Water Assessments (SWA) for every public water system in the state. The project's goal is to build off of the SWA work conducted during the 2002-2004 SWA project. The SWA activities include four main components: a delineation of the area from which each water supply draws its water, an inventory of potential sources of contamination within this area, an analysis identifying which contaminant sources may have the greatest potential to impact the water supplies; and an assessment report. The SWA delineation methods will be based on the 1997 Wyoming

Wellhead Protection Guidance Document and the 2002 Source Water Assessment and Protection Guidance Document.

The goal of this contract is to ensure that DEQ and public water systems have access to complete and up-to-date source water assessment data. This data will allow DEQ to make informed permitting decisions, and the public water system will be able to develop or refine its source water protection plans and develop local management, control, or mitigation strategies to protect or replace its water supplies.

Transient Non-Community Technical Assistance

The DWSRF program has awarded a contract to the Wyoming Association of Rural Water Systems (WARWS). This contract will focus on technical assistance, training, and asset management development for transient non-community (TNC) public water systems. WARWS has been directed to focus on technical, managerial, and financial assistance to TNC systems. Entities receiving assistance from WARWS are provided with the option to receive an asset management plan developed by WARWS. The asset management plans are to address the following for these systems: inventory of assets, installation dates, map of the system, life span estimates, replacement costs, asset condition evaluations, critical asset evaluations, and identified maintenance needs for the system. The contract with WARWS was finalized on September 6, 2024, and assistance was deployed in November 2024.

Asset Management Plan Templates/Standards

The DWSRF program has awarded a contract to Kayuga Solutions to develop asset management plan templates and fee structures to complete asset management plans. The contract was finalized in January 2025. Kayuga and the program are working with six public water systems to develop example asset management plans based on real Wyoming systems. Initial meetings have been held with the systems, information sharing has been initiated, and future site visits are planned. The DWSRF program is excited about the potential of this activity for the future of the program and water systems.

Emergency Response Plan Program

The DWSRF program is conducting a request for proposals to select a contractor to assist the program in creating emergency response plans for water systems. The goal is hire a contractor to create a set of emergency response plan templates or criteria for water systems to use when creating an emergency response plan, identify a priority list of systems in need of an emergency response plan, create emergency response plans, and potentially advise systems during current emergency response event (man-made or natural disaster). The program anticipates awarding the contract in April of 2026.

SFY 2027 State Revolving Fund IUP Project Solicitation and Application Process Description

The SRF program instituted a "Needs Survey" approach for each project intending to apply for SRF loan funds for State Fiscal Year (SFY) 2027. Any project fully intending to apply for a DWSRF loan during SFY2027 was required to complete this survey. It was requested that projects not intending to apply for loans during SFY2027 complete a survey when they plan to apply for a project loan.

The Needs Survey asked similar questions as the previous project solicitation survey and included a series of new questions regarding the intended project. The Needs Survey responses were used to assign a score that was reviewed by the SRF program for finalization. Once all of the Needs Surveys had been submitted and the scoring finalized, the SRF program assembled a "Project Priority List" to fund in SFY 2027. The Project Priority List (PPL) ranks projects based on the Needs Survey responses. The PPL ranking and allocations will provide the SRF program and loan applicants with a better path forward in planning the funding side of these important infrastructure projects.

The SRF program will require applicants on the PPL to follow the application deadline schedule listed in Appendix 5.

For all projects on the Project Priority List that want to be considered for principal forgiveness, the application must be turned in no later than October 3, 2026 and the application must be considered complete by the DWSRF staff by February 16, 2027 in order for the project to be approved and awarded a DWSRF loan at the April 2027 State Loan and Investment Board meeting. No incomplete applications will be awarded principal forgiveness during the SFY2027 IUP cycle. If the applicant does not complete the application by the February 16, 2027 cut off the applicant can either choose to complete the application and receive a loan with no principal forgiveness at a lower interest rate, or choose to resubmit the project for the SFY2028 IUP. The projects that will be awarded principal forgiveness will go rank and file by the PPL list to the completed applications and to those that qualify for principal forgiveness until all of the principal forgiveness is allocated out. This means it will be important for communities to have very well planned out projects and have their dedicated repayment sources in place to prove they can repay the SRF loan.

Any projects on the Project Priority List that do not qualify for principal forgiveness can apply for a DWSRF loan at any time following the provided application and meeting dates. If any applicants that may want to pursue a DWSRF loan that are marked that they qualify for principal forgiveness, but do not want to wait until the April 2027 SLIB meeting to secure funding for a project can also apply for a loan at any time following the provided application and meeting dates and just receive a lower interest rate.

The "SRF Pre-Application Meeting" requirement remains in effect during SFY2027. Every SRF loan applicant will need to either attend one of the three in-person pre-application sessions scheduled during the summer in Casper, or schedule an online pre-application meeting with the SRF Program at least 60 days prior to the application due date they are targeting. Any application received on a given application deadline without having completed the "pre-application meeting" will not be accepted for that cycle. This step is being continued to allow the program to communicate better with the applicant. During the pre-application meeting, SRF staff will

discuss the new facilities plan and the application process with the applicant. The pre-application meeting will also allow the applicant to ask questions about the application process, SRF funding options, other funding options, and the SRF program as a whole.

Short-term Goals

1. Continue to efficiently and effectively administer the DWSRF program in Wyoming.
2. Ensure the technical integrity of DWSRF projects through the review of compliance records; outreach efforts, including presentations and training at Wyoming Association of Rural Water, Wyoming Association of Municipalities Conferences, and Wyoming Water Quality and Pollution Control Association events and conferences; and review of planning, designs/specifications, and construction documents and activities.
3. Ensure the financial integrity of the DWSRF program through the review of the financial impacts of publicly owned public water supplies' loan applications, and the ability for loan repayment.
4. Continue to evaluate and revise, as needed, the DWSRF disadvantaged community definition.
5. Continue to evaluate DWSRF's priority point system for project ranking commensurate with need. For the 2027 State Fiscal Year, the DWSRF program continued with a newer needs survey approach in order to identify the projects for the 2027 IUP Priority Project List for the Base and General Supplemental EPA Cap Grants. The newer approach has allowed the DWSRF program to better pinpoint loan applicants who will be applying for loan funds in the current fiscal year, thereby allowing the program to predetermine the allocation of additional subsidies and loan funding. This process should continue to benefit the program and the borrowers in the execution of project funding and planning. Throughout the next year, we will continue to evaluate the process and work to refine the overall process for future years.
6. The program, along with the new IUP project solicitation method, has changed the application process in the timing of getting loans approved. In SFY 2027, there will be one (1) meeting for the State Lands and Investments Board to consider applications that request Principal Forgiveness from the Project Priority List. The projects listed on the Project Priority List not wanting to pursue principal forgiveness, lead service line, and emerging contaminant list funding can apply to have their project funded at any SLIB meeting during SFY 2027, following the application deadlines listed on the OSLI website.

The program has also made some changes to the application in the normal question and answer portion of the application to account for the Lead Service Line and Emerging Contaminants funding. It will also will require a written portion for the application, which it is referred to as a "Facilities Plan". This written portion will consist of detailed project descriptions, detailed estimated project costs, evaluation of the project on the long-term operations and maintenance costs to the system, and the normal federal requirements of the program.

Along with the new application, the program will require all applicants to schedule or attend a pre-application meeting with the program at least 60 days before their respective application

deadline of choice. This meeting will entail a description of the DWSRF program, federal requirements, the applications, and time to field questions from the applicant.

7. Continue to foster the Lead Service Line Inventory technical assistance program introduced in SFY2026 in order to help as many communities as practical to identify unknown service lines to complete their inventories. Along with funding any public water systems that may be ready to fund lead service line replacement projects.

8. Establish EPA-certified Emerging Contaminants labs within the State in coordination with the University of Wyoming. This lab would allow public water systems in the State to have a resource for completing emerging contaminant lab testing and enable the State to utilize larger portions of the available IIJA Emerging Contaminants SRF funding. The development of this lab would enable more testing for utilities state-wide to screen for and treat identified emerging contaminants.

Long-term Goals

1. Build and maintain a permanent, self-sustaining State Revolving Fund program that will serve as a cost-effective, convenient source of financing for drinking water projects in Wyoming.

2. Provide a financing assistance program to help publicly owned community water systems afford sustainable infrastructure and to assist them with funds to complete capital improvement projects to maintain and achieve compliance.

3. Coordinate with other federal, state, and local assistance providers to bundle funding packages that address publicly owned community water systems' most pressing needs.

4. Coordinate DWSRF financial assistance priorities among OSJI, DEQ, and WWDO for SLIB approval.

5. Continue to work on and set up programs utilizing the DWSRF set-aside program to benefit the public water systems within the State.

6. Continue to bolster the Capacity Development Program and assist publicly owned water systems in building and maintaining capacity in their water systems.

7. Build a fully staffed and skillfully trained SRF staff to help our public water systems build and maintain the water infrastructure within the State of Wyoming.

Set-Asides

The DWSRF may fund certain provisions of the Federal Safe Drinking Water Act through the use of “set-aside” accounts. The DWSRF Federal and State enabling legislation allows set-aside amounts of the federal drinking water capitalization grant for specific purposes. The use of a set-aside allows a state to reserve a percentage of a capitalization grant for eligible activities. There are four distinct set-asides, each having different purposes and conditions. The four set-asides are:

- Small System Technical Assistance – 2%
- Administration and Technical Assistance – 4%
- State Program Management – 10%
- Local Assistance and Other State Program Management – 15%

During the 2022 State Legislative session, the Drinking Water State Revolving Fund statutes changed, allowing the DWSRF program to fully utilize all program set-asides.

The State intends to apply for the DWSRF 2025 Base, IIJA Supplemental 2025, and IIJA 2025 Lead Service Line. The IIJA Emerging Contaminants 2025 grant allotment will have to be reviewed in regard to if the funding is needed and can be utilized. The program intends to utilize the line-item set-asides from each grant type, as represented in Table 2, that are applied for. In the event that the program finds that it will not be able to utilize any of the set-asides as intended, the Wyoming DWSRF program will reserve the right to access the Small System Technical Assistance, Administration and Technical Assistance and Statewide Program Management set aside funds through a future Base, IIJA Supplemental, Lead, or Emerging Contaminants Bi-Partisan Infrastructure IIJA grant from the 2026 allotments. The Local Assistance and Other State Program Management set-aside amount may not be reserved for later use per 40 CFR Part 3540(d)(2).

Small System Technical Assistance Set-Aside:

A state may use up to 2 percent of its capitalization grant to provide technical assistance to public water systems serving 10,000 people or fewer (section 1452(g)(2)). As part of the 2024 Cap Grants, Wyoming took \$93,220 from the 2024 Base Cap Grant and \$459,700 from the 2024 Supplemental Cap Grant for this purpose. The program plans to take \$218,120 from the 2025 Base Cap Grant and \$497,960 from the 2025 Supplemental Cap Grant when the applications are submitted. If a state does not use the entire 2 percent for these activities, it can bank the excess balance and use it for the same activities in later years. If a state chooses to use funds under this set-aside, EPA encourages states to use available funds to support small system efforts to apply for DWSRF loans. A state may use these funds to support a technical assistance team or to contract with outside organizations to provide technical assistance.

Wyoming plans to continue using this set-aside to fund a contract with the Midwest Assistance Program to assist small systems. The program has budgeted \$180,000 a year for the 2% Technical assistance program. The emphasis of the additional funding is to go towards the Capacity Development of the Technical, Managerial, and Financial (TMF) management of the small public water systems in the State. TMF is a core concept of capacity development to guide systems to be in a better position to manage their system and be able to pursue DWSRF funds in the future. They have also been asked to provide

GIS mapping for systems that currently do not have it to coincide with the large Online Asset Management project the DWSRF program is setting up.

Administration and Technical Assistance Set-Aside:

A state may reserve up to 4% of a capitalization grant for the administration and oversight of its DWSRF program, set-aside programs, and provide technical assistance to public water systems.

Wyoming uses the Administration and Technical Assistance set-aside to pay for the overall program administrative duties. This includes program development, review of water system facilities plans, construction and bid documents, assistance and oversight during planning, design and construction, loan origination work, administering repayments, costs associated with the Select Water Committee and the public comment process, staff salaries, loan software, third-party program audit, and other associated costs to administer the program. The program estimates a budget of \$800,000 for OSLL, DEQ, and WWDO to administer the operations of the DWSRF for the upcoming year.

The program is planning to hire a contractor to develop a central website to house the SRF program. The water and wastewater community can often get confused about where to go for assistance or questions, pursue funding applications, get on the intended use plan, or general program inquiries. A centralized website will streamline program information, provide one location to access program contacts, allow the program to quickly manage website documents and information about the program, create a frequently asked questions section, evaluate application wizard tools and other web-based technology to assist users, and reduce confusion to water and wastewater systems. Additional goals of this contract would be to include marketing and outreach initiatives on the SRF program. Some marketing initiatives would include developing materials/hand-outs, interactive training videos, and webinars, developing web training or how-to videos, developing mailings and emails to contact water and wastewater systems and operators on new program rules, Clean Water or Safe Drinking Water requirements, solutions to meet Lead and Copper Rules, and other items that arise throughout the year.

Wyoming set-aside 4 percent of the FY1997 - FY2007 capitalization grants for program administration. In previous IUPs, Wyoming reserved the authority to set aside an amount equal to 4 percent of each capitalization grant from FY2008 through FY2020, including ARRA 2009 (amount reserved from these grants=\$2,267,160). Wyoming took administration set-aside totaling \$1,105,840 as part of its FFY2024 capitalization grants (2024 Base Grant \$186,440 and 2024 Supplemental Grant \$919,400). The program plans to take \$436,240 from the 2025 Base Cap Grant and \$995,920 from the 2025 Supplemental Cap Grant when the applications are submitted. The DWSRF as of 2/24/2026 has an administration set-aside balance of \$2,464,273, plus several grant years of banked administrative set-aside funds, for future program administration expenses. Wyoming reserves the ability to use the 4 percent set-aside for technical assistance as the state determines necessary. Projects identified under this set-aside may be moved to another set-aside category depending on available funding.

Any funds that were set-aside for administration but not actually spent in the given State Fiscal Year will be held in the Drinking Water fund and used for administration of the program in future years. After federal capitalization grants are no longer available, the program must rely solely

on origination fees and State funds. Spending such funds is subject to approval of the Wyoming Legislature, although federal restrictions will limit use of these funds to purposes related to this program.

State Program Management Set-Aside:

A state may reserve up to 10 percent of its annual capitalization grant to develop and implement water system Capacity Development, Operator Certification, and Source Water Protection (SWP) programs. In 2022, the Wyoming Legislature amended statutes allowing the DWSRF program to be able to use the State Program Management set-aside. The SRF program is deploying this set-aside to benefit our communities and the state through the following programs:

The program is planning to continue with asset management planning initiatives for public water systems throughout the state. Asset management plan templates and fee structures are planned to be developed into an asset management program for the DWSRF. The goal of the asset management program is to establish asset management plans for the approximately 412 community public water systems, build a state resource of asset management plans, and utilize these plans to assist with planning and funding decision-making.

The program is planning to hire a contractor to assist public water systems in completing financial applications from beginning to end. The experience of the program's staff has noticed a need for grant-writing assistance for Wyoming water systems. 83% of Wyoming water systems have populations below 500 and often lack the necessary time, expertise, or decision-maker participation to complete funding opportunities. The contractor can help these communities secure funding and help train local staff for future funding applications.

The program is planning to hire a contractor to create a new Operator Certification Database. The new database would build from the existing database that is close to twenty years old. The new database would be work in concert with the Asset Management Program in creating a database resource of water and wastewater systems in Wyoming. The new database would build on the robustness of the existing system and implement new technologies, remote access capabilities, and other options to improve upon the requirements of the Operator Certification Program.

The program is budgeting from this set side approximately \$6,773,025.00 from the 2022 (Base & IIJA Supplemental), 2023 (Base & IIJA Supplemental) and 2024 IIJA Supplemental for these set-aside activities. Depending on funding needs, any of the above-noted programs to be considered may also utilize the 10 percent State Program Management Set-Aside.

Local Assistance and Other State Program Set-Aside:

A state may use up to 15 percent of its annual capitalization grant for capacity development, source water and wellhead protection, and other state programs to assist public water systems. No more than 10 percent of the capitalization grant amount can be used for any one authorized activity. In 2022, the Wyoming Legislature amended statutes allowing the DWSRF program to be able to use the State Program Management set-aside. The SRF program is deploying this set-aside to benefit our communities and the state through the following programs:

The program is currently has Trihydro on a contract to perform source water assessments for the public water systems' water supplies. The program has designated \$704,700 from its DWSRF 2021 Base grant for this purpose.

The program is currently working with WARWS to support technical assistance for non-transient non-community public water systems to achieve Capacity Development. The program has allocated \$120,000.00 a year to support this effort starting with the 2021 Base grant, and will continue on utilizing funding from this set-aside.

The program is planning to hire a contractor to support the development of drinking water assessment methods and predictive modeling of drinking water use subclasses. The contractor will develop a methodology to better define and delineate water quality expectations.

The program is planning to utilize set-aside funds to hire interns to assist with work in DEQ's lab, conduct water sampling, and conduct monitoring and planning support. The hiring of interns has been beneficial to the state in the recruitment and vetting of potential employee candidates. DEQ and other state agencies have used interns from the University of Wyoming and other qualified candidates to assist with workflows, and interns have been recruited for full-time career opportunities.

The program is planning to purchase lab equipment for the DEQ lab and associated service agreements for lab equipment. The planned equipment for purchase is an Abraxis ELISA analyzer and a FIALab Flow Injection Analyzer (or equipment equivalent). The Abraxis ELISA analyzer is used to analyze HCB toxins in surface water. The FIALab Flow Injection Analyzer is used to analyze nutrients in surface water. Both instruments are used to test surface water that may result in impacts to surface water drinking water supplies, and will allow for improved coordination of treatment needs for drinking water systems.

The program is evaluating source water protection program that would fund or finance the replacement of leaking septic systems that are known to be impacting the quality of the waters of the United States. The program would include testing the water before and after to gauge the benefits of the program. Evaluate program to pursue Source Water Protection of environmentally impacted areas for centralized community sewer systems to replace individual septic systems.

The program is budgeting from this set aside approximately \$11,480,163 from the 2021 Base, 2022 (Base & IIJA Supplemental), 2023 (Base & IIJA Supplemental) and 2024 IIJA Supplemental for these set-aside activities. Depending on funding needs, any of the above-noted programs to be considered may also utilize the 10 percent State Program Management Set-Aside.

Lead Service Line Set-Aside Activities:

Currently, the DWSRF program has taken \$567,000 in Small Systems Technical Assistance, \$2,835,000.00 in State Program Management, and \$4,242,500.00 in 15% Local Assistance and Other State Program set-asides from the 2022 Lead Service Line (LSL) grant allotment.

The program has currently allocated \$2,835,000.00 from LSL set-asides for its Lead Service Line Inventories Technical Assistance program. The LSL technical assistance program has five phases, and the first two phases were to educate communities and to assist all of the public water systems in completing their initial lead service line inventories. The remaining phases of the technical assistance are to complete LSL inventories addressing "unknown" service lines, develop cost estimates, and assist communities in pursuing SRF LSL funding. Providing technical assistance to address the remaining three phases is expected to continue and assist WY water systems.

The program did not pursue the 2023 Lead Service Line grant allotment. The program did not take any of the set-asides from the 2024 Lead Service Line grant allotment. The program does not anticipate taking any of the set-asides when it applies for the FFY2025 Lead Service Line cap grant allotment. The program reserves the right to take the 2%, 4%, and 10% set-asides to pursue activities to support the development of projects in the future when it applies for the FFY2026 allotment.

Emerging Contaminants Set-Aside Activities:

The DWSRF program had taken \$151,000 in Small Systems Technical Assistance, \$755,500.00 in State Program Management, and \$1,133,250.00 in 15% Local Assistance and Other State Program set-asides from the 2022 Emerging Contaminants grant allotment. During SFY2025 the program elected to modify its 2022 grant converting all of the set-aside funding back into loan funding.

The program did not take the 2023 Emerging Contaminants grant allotment. The program did not take any of the set-asides from the 2024 Emerging Contaminants grant allotment. The program does not anticipate taking any of the set-asides when it applies for the FFY2025 Emerging Contaminants grant allotment. The program reserves the right to take the 2%, 4%, and 10% set-asides to pursue activities to support the development of projects to eliminate emerging contaminants in the future when it applies for the FFY2026 allotment.

Program Assurances

The State has assured compliance with the following sections of the law in the State/EPA Capitalization Grant Operating Agreement. In addition, the State has developed specific proposals on implementation of those assurances in the attachments to the Operating Agreement developed by the SLIB, WWDO, and DEQ.

Environmental Reviews - The State of Wyoming certifies that it will conduct environmental reviews of each Section 212 project receiving assistance from the Clean Water State Revolving Fund. Wyoming will utilize procedures equivalent to National Environmental Policy Act procedures in conjunction with such environmental reviews.

Binding Commitments - The State of Wyoming certifies that it will enter into binding commitments equal to at least 120 percent of each quarterly payment within one year after receipt.

Timely expenditures – As required by Section 1452(g)(3) of the SDWA, Wyoming will expend all funds in the revolving fund in an expeditious and timely manner.

Federal Cross-cutters – In accordance with 40 CFR 35.550(o), Wyoming will comply with all applicable Federal cross-cutting authorities in existence at the time the loan recipient receives a binding commitment.

Capacity Development Strategies – Per Section 1452(a)(3) of the SDWA, funds can't be used to provide assistance to a PWS that does not have the financial, managerial, and technical capability to ensure compliance with the requirements of the SDWA.

Davis Bacon Act- The State of Wyoming certifies that Borrower must agree that all laborers and mechanics employed by contractors and subcontractors on the project, funded directly by or assisted in whole or in part by a Loan, shall be paid wages at rates not less than those prevailing on projects of a character similar in the locality as determined by the Secretary of Labor pursuant to 40 U.S.C.A. § 3142(b).

(the remainder of the page is intentionally blank)

Appendix 1 -DWSRF Project Priority List

Rank	Needs Survey Points	Project Owner	PWS No.	Population	Project Name	Project Description	Requested Loan Amount	Qualifies for Principal Forgiveness (Y/N)	Interest Rate	Estimated SLIB Award Date	Equivalency Project Volunteer	Green Components (Y/N)
1	102	Glendo, Town of	WY56000231	237	Glendo Source Water Upgrades & Meter Replacement Project	This project will replace all meters in town including 200 residential and 25 commercial meters. The meters currently in place are not working and not being read. Because of this, all taps are being billed at a flat rate, resulting in a loss of revenue to the town as well as an inability to calculate water loss or to know how much water is being produced. Without knowing water production, annual reports to the State Engineer must be estimated. The well house upgrades will address correcting Significant Deficiencies that address potential contamination and replace the meters on the wells. There will be both physical and cyber security upgrades to the wellhouse and meter reading software.	\$1,500,000	Yes	0%	Apr-27	Yes	Yes
2	89	Northwest Rural Water District	WY5601254	7,250	NRWD Sage Creek Pumping Improvements	New pump station and associated piping and SCADA improvements for the NRWD Sage Creek Service Area. This pump station allows a large portion of the Sage Creek Service area to be fed by gravity, which will save pumping costs and energy consumption. The existing aging pump station will also be replaced with higher efficiency pumps and motors, which will also save energy and pumping costs.	\$1,500,000	Yes	0%	Apr-27	Yes	Yes

Rank	Needs Survey Points	Project Owner	PWS No.	Population	Project Name	Project Description	Requested Loan Amount	Qualifies for Principal Forgiveness (Y/N)	Interest Rate	Estimated SLIB Award Date	Equivalency Project Volunteer	Green Components (Y/N)
3	84	Baggs, Town of	WY56000258	411	Baggs Water Treatment Plant Improvement Project	The Water Treatment Plant Improvement project will address existing deficiencies by replacing deteriorated mechanical components within the existing pre-treatment and membrane filtration system. The scope of the project will also include upgrading the existing SCADA system and may include the installation of a new media filtration system to improve treatment and mitigate the current DBP violations. Additionally, if funding needs are met, the installation of an emergency backup generator to improve up-to-uptime and resiliency may also be included in the scope of work for this project.	\$1,250,000	Yes	TBD	Apr-27	No	No
4	83	Medicine Bow, Town of	WY5600034	245	Medicine Bow Source, Treatment, & Distribution Upgrades	The town has four wells. Wells #1 & #2 are plumbed together and cannot be operated separately. Well #3 is cemented in and cannot be used due to high radionuclides. Well #4 is on an electric pump and operations are unknown. Wells #1 and #2 are artesian; well #4 needs to be inspected for pump viability and maintenance needs. The well housings need replacement. The wells are not equipped with meters, and meters are needed. Need backup power and generators for the well and the water plant. The SCADA system is obsolete and needs to be replaced. Meters are needed to achieve 100% radio read meters in town. Town is getting a level one study done, beginning April 2026.	\$250,000	Yes	0%	Apr-27	Yes	Yes

Rank	Needs Survey Points	Project Owner	PWS No.	Population	Project Name	Project Description	Requested Loan Amount	Qualifies for Principal Forgiveness (Y/N)	Interest Rate	Estimated SLIB Award Date	Equivalency Project Volunteer	Green Components (Y/N)
5	62	Bar Nunn, Town of	WY5600067	2,997	Bar Nunn Installation of Smart Meters for Water System	Replace aging meters with smart meters throughout the Town of Bar Nunn's water system.	\$1,400,000	Yes	0%	Apr-27	Yes	Yes
6	62	Hartville, Town of	WY5600186	66	Source Water Resiliency & Distribution System Rehabilitation	All 78 of the meters need replaced because of age. We currently have 35 meter pits that need to be placed at property line, 31 that need curb stops replaced and a total of 25 service lines that need identification to comply with the RLCRI. The town needs to replace 1400 feet of the pipeline on Gambell Street because FRP pipe is no longer produced and is highly fragile. The Town also needs to install 1400 feet of 6" water line. This would create a direct transmission line to the tanks, remove taps prior to treatment and better control water age and disinfection residual. The wells that supply the town are 4.5 miles southwest of town. They do not have backup power at the well site. The Town needs a backup generator to supply water to the town during power outages and emergencies. The recent source water protection plan identified several items to improve protection of the wells: Fencing around well houses, reinforce bank along north end of property, and security cameras.	\$1,200,000	Yes	0%	Apr-27	Yes	No

Rank	Needs Survey Points	Project Owner	PWS No.	Population	Project Name	Project Description	Requested Loan Amount	Qualifies for Principal Forgiveness (Y/N)	Interest Rate	Estimated SLIB Award Date	Equivalency Project Volunteer	Green Components (Y/N)
7	61	Big Piney, Town of	WY5600007	390	New Well Project	The purpose of this project is to drill and connect a new potable water well to the Town of Big Piney's existing water distribution system to ensure a reliable and sustainable municipal water supply. An older well was recently flushed and inspected and determined to be in poor condition, with rehabilitation costs exceeding those of constructing a new well while still posing long-term reliability risks. Drilling a new well is therefore the most cost-effective and necessary solution to replace lost production capacity, maintain compliance with drinking water standards, and reduce dependence on aging infrastructure.	\$507,500	Yes	TBD	Apr-27	No	No
8	60	Thermopolis, Town of	WY5600056	2,725	Thermopolis WTP Filter to Waste & Backwash Controls	The Town of Thermopolis is required to install a filter to waste line at the Thermopolis water treatment plant. The project will include replacement of backwash control valves, pumps, installation of filter to waste piping, and replacement of other appurtenances to retrofit the existing filter effluent lines. The Town of Thermopolis has received notice of a significant deficiency from not having a filter to waste line on the Town's last sanitary survey. The Town is also facing increased concern from potential issues with cyanobacteria that is being monitored with EPA staff.	\$1,900,000	Yes	TBD	Apr-27	No	No

Rank	Needs Survey Points	Project Owner	PWS No.	Population	Project Name	Project Description	Requested Loan Amount	Qualifies for Principal Forgiveness (Y/N)	Interest Rate	Estimated SLIB Award Date	Equivalency Project Volunteer	Green Components (Y/N)
9	60	Evansville, Town of	WY5600018	2,778	Town of Evansville Water Treatment Plant Upgrades	This project consists of upgrading and refurbishing two of the three Filter Trains in the Town of Evansville's water treatment plant. The two filter trains are the original filter trains from when the plant was constructed. These filter trains are passed their life span and are in need of refurbishment and upgrades to new technology. The refurbishment will incorporate new technology in the filtration and back wash systems to mimic the design of the new filter train that was installed in 2014. This requires new air piping to force air into the media during the backwash cycle. Refurbishment of the two original filter trains will ensure the Water Treatment Plant can continue to operate and meet the current and future demands of the Town. This project is necessary to ensure the Town can provide a consistent and reliable drinking water source to its residents.	\$1,847,016	Yes	0%	Apr-27	Yes	No
10	54	LaGrange, Town of	WY5600788	387	Update SCADA Telemetry System	The Town of LaGrange needs to update the existing SCADA system. Currently the system is located in the LaGrange Town Hall and needs to be relocated to the new Public Works Facility. When we relocate the system we will also need to upgrade the computer with software and the remote terminal unit with controls.	\$40,000	Yes	0%	Apr-27	Yes	No

Rank	Needs Survey Points	Project Owner	PWS No.	Population	Project Name	Project Description	Requested Loan Amount	Qualifies for Principal Forgiveness (Y/N)	Interest Rate	Estimated SLIB Award Date	Equivalency Project Volunteer	Green Components (Y/N)
11	53	Sheridan, City of	WY5600052	18,737	South Downtown Increase	Replace and/or rehabilitate old and deteriorated waterlines and appurtenances, and upsize the undersized lines. Replace any lead service lines that are encountered in the project.	\$3,000,000	No	TBD	TBD	No	No
12	52	Glenrock, Town of	WY5600199	2,412	Glenrock Water Transmission Line Project	The Town of Glenrock seeks funding to construct a new 7-mile water transmission main that will convey municipal well water to the Town's storage and distribution system. The existing ductile iron pipeline was constructed in the mid to late 1980s and has exceeded its expected service life. This service line serves as the sole transmission line from the wellfield. By replacing the aging ductile iron pipeline with a resilient C900 PVC main, the Town will improve reliability, safeguard public safety, and ensure the backbone of the water system can serve Glenrock's long-term needs.	\$12,003,257	Yes	0%	Apr-27	Yes	No
13	50	Granger, Town of	WY5600020	60	Town of Granger Meter Replacement Project	This project will replace existing malfunctioning and out of order meters with AMR meters for active water users. This replacement will be able to allow the town to transition from flat rate to user usage rate to promote water conservation. This will also assist with identifying water loss in the system based on data of water produced and water received at customer connections.	\$32,177	Yes	TBD	Apr-27	No	Yes

Rank	Needs Survey Points	Project Owner	PWS No.	Population	Project Name	Project Description	Requested Loan Amount	Qualifies for Principal Forgiveness (Y/N)	Interest Rate	Estimated SLIB Award Date	Equivalency Project Volunteer	Green Components (Y/N)
14	48	Lusk, Town of	WY5600032C	1,541	Phase IV Infrastructure Project	This is Phase IV of a multi-phase project. The Town has completed three Phases of the total infrastructure project, out of a possible 8 phases. The Town will replace dilapidated water lines in a section of Town. The area in Phase IV includes 95 services, 11,700 linear feet of 8 inch water main and incidental asphalt patching to applicable trench repair included.	\$6,350,000	Yes	TBD	Apr-27	No	No
15	44	LaGrange, Town of	WY5600788	378	Ground Water Supply and Improvements	The Town of LaGrange will be adding a third well to blend with the two current wells to provide lower arsenic and nitrate concentrations. We will also be adding a chlorination loop with a central point of contact and new transmission lines to the current tower.	\$6,000,000	Yes	0%	Apr-27	Yes	No
16	40	Dubois, Town of	WY5600177	911	Town of Dubois Meckem Street Improvements	Replace old, deteriorated, and undersized water mains and appurtenances with cross contamination potential. Eliminate several old asbestos cement water mains. (Install storm sewer to connect to WYDOT storm system under same project but funds for that portion of work would be through CWSRF).	\$2,150,000	Yes	0%	Apr-27	Yes	No

Rank	Needs Survey Points	Project Owner	PWS No.	Population	Project Name	Project Description	Requested Loan Amount	Qualifies for Principal Forgiveness (Y/N)	Interest Rate	Estimated SLJB Award Date	Equivalency Project Volunteer	Green Components (Y/N)
17	39	Torrington, City of	WY5600164	6,119	FY27-Waterline Replacements	The City of Torrington has concentrated its efforts in a waterline replacement program to replace 39,000' of undersized 4" DIP water mains as recommended in a Water Master Plan, Level I Study, funded by the Wyoming Water Development Office and prepared by AVI Engineers out of Cheyenne in October of 2020. The City has taken a phased approach to this program and will have completed 22,080' of the inventory by the end of FY27. The City plans to continue annual waterline replacement projects in at least the \$1,000,000 range until the existing inventory is replaced and plans on annually seeking DWSRF loans to help fund this effort. The 4" DIP mains will be replaced with 8" C900 PVC pipe which will improve compliance with the Safe Drinking Water Act by enhancing pressure, flow, fire protection, and system reliability, and will reduce leaks, improve water quality, maintain disinfectant residuals, and reduce long-term O&M costs.	\$1,000,000	Yes	TBD	Apr-27	No	No

Rank	Needs Survey Points	Project Owner	PWS No.	Population	Project Name	Project Description	Requested Loan Amount	Qualifies for Principal Forgiveness (Y/N)	Interest Rate	Estimated SLIB Award Date	Equivalency Project Volunteer	Green Components (Y/N)
18	38	Big Horn Regional Joint Powers Board	WY5601630	7,646	Lucerne Tank, Pipeline, & Pump Station Project	New Tank for BHR water system to supply water to the Town of Kirby and Lucerne Water and Sewer District. This increases the capacity of the BHR system and will also upgrade existing pumps with higher efficiency pumps. Currently the pumps are VFD, but have no storage downstream, so must maintain pressure and run, even during low demand times. The BHR system currently supplies both Lucerne and Kirby. Kirby has an existing, leaking storage tank this project will replace, but Lucerne has no storage and must rely on over 6 miles of pipeline from the nearest storage tank in BHR to get water to their system, which is a reliability issue. Installation of this tank and pipeline will allow several users to be served without cisterns and booster pumps, which they are currently served by, due to low system pressures in that area.	\$2,000,000	Yes	0%	Apr-27	Yes	Yes
19	37	LaGrange, Town of	WY5600788	378	Water meter/pit Replacement & Upgrades	We plan on replacing all the outdated meters. We plan to replace pits which are currently leaking and replace all meters with a radio read system.	\$1,000,000	Yes	0%	Apr-27	Yes	Yes

Rank	Needs Survey Points	Project Owner	PWS No.	Population	Project Name	Project Description	Requested Loan Amount	Qualifies for Principal Forgiveness (Y/N)	Interest Rate	Estimated SLIB Award Date	Equivalency Project Volunteer	Green Components (Y/N)
20	37	Newcastle, City of	WY5600256	3,374	Tank #2 Rehabilitation & System Improvements	Separate inlet and outlet piping, placing them on opposite sides of the tank; extend the inlet pipe to discharge near the top for improved circulation; abrasive blast and recoat the interior and exterior per AWWA D102 standards; acquire adjacent property east of the landfill and install new 12" PVC inlet and 8" PVC outlet lines outside the landfill footprint; relocate the control to City-owned property east of Divide Ave.	\$3,000,000	Yes	0%	Apr-27	Yes	No
21	35	Osage Improvement & Service District	WY5600038	151	Osage Water District Main Replacements	The Osage Water District operates a small distribution water system. The system was built in the 1950's out of clay tile pipe in some places and is falling apart or is riddled with tree roots. The system has numerous leaks and is in need of replacement. Replacing the meters with Smart meters would help alleviate the leaks and ensure more efficient water usage and less billing errors. Replacing the meter pits would also help to alleviate some of the leaks we are experiencing. Introducing a payment box at the bulk water station would allow customers to pay with a bank card or credit card and would also be more efficient.	\$1,500,000	Yes	TBD	Apr-27	No	Yes

Rank	Needs Survey Points	Project Owner	PWS No.	Population	Project Name	Project Description	Requested Loan Amount	Qualifies for Principal Forgiveness (Y/N)	Interest Rate	Estimated SLJB Award Date	Equivalency Project Volunteer	Green Components (Y/N)
22	35	Osmond Improvement & Service District	WY5600154C	250	Osmond IDS Meter Replacement Project	This project will replace all old service meter pits, including service meters, pressure reducing valves, and backflow valves. Piping from the newly installed water mains to the meter pits will be replaced as needed. The old meter pits, piping, and equipment are generally over 50 years old and have exceeded their design life. Many have failed and have required replacement and repairs over recent years. With the regionalization combining the former Osmond and Happy Valley water systems, many services do not have a meter pit or meter. This project will ensure at all services on the OISD system have adequate meter pits, meters, and valves.	\$950,000	Yes	TBD	Apr-27	No	No

Rank	Needs Survey Points	Project Owner	PWS No.	Population	Project Name	Project Description	Requested Loan Amount	Qualifies for Principal Forgiveness (Y/N)	Interest Rate	Estimated SLIB Award Date	Equivalency Project Volunteer	Green Components (Y/N)
23	32	Sheridan Area Water Supply Joint Powers Board	WY5600052	5,000	SAWS Upper Road Phase II	Upper Road Phase II Project connects a transmission main from the Airport pump station to the SAWS system in the Little Goose Valley. Phase I of this project installed a portion of this transmission main across Airport property. Phase II connects from Phase I to Upper Road. Highlights specific to this project include: Increases the capacity of the SAWS Paradise Park pump station, reduces the power consumption of the Paradise Park SAWS pumpstation, provides increased transmission main capacity for future growth as determined in the SAWS/City of Sheridan Water Master Plan, and provides a replacement transmission main for the current corroded ductile iron transmission main located in inaccessible terrain. This current main is owned and continues to be maintained by the City of Sheridan but failure of this main affects 70% of the SAWS customers. The Paradise Park booster station is currently at or above capacity, has non-functioning meters, and is need of an upgrade.	\$5,500,000	No	0%	TBD	Yes	No

Rank	Needs Survey Points	Project Owner	PWS No.	Population	Project Name	Project Description	Requested Loan Amount	Qualifies for Principal Forgiveness (Y/N)	Interest Rate	Estimated SLIB Award Date	Equivalency Project Volunteer	Green Components (Y/N)
24	29	Green River, City of	WY5601181C	11,825	Cast Iron Waterline Replacement	The City of Green River intends to submit a loan application for the replacement of approximately 6,000 feet of cast iron water lines. The project would involve replacing the cast iron water lines to improve water distribution system reliability, minimize water loss, minimize the maintenance burden of the aging water pipes, and overall improve the efficiency of the water system. This project would also minimize the potential for cross contamination of the water system due to frequent water main breaks. This project also offers the City the opportunity to replace any lead water services that might existing along the length of the cast iron water lines to be replaced since these cast iron water lines are located in an area of town that is likely to contain higher than normal density of lead service lines.	\$3,200,000	No	0%	TBD	Yes	No
25	29	Northwest Rural Water District	WY5601254	7,250	NRWD Lovell Storage Improvements	Additional new tanks and associated piping and SCADA improvements for the Lovell Rural service area of NRWD. This project was identified in the NRWD's most recent WWDC Level I Master Plan.	\$1,500,000	Yes	0%	Apr-27	Yes	No

Rank	Needs Survey Points	Project Owner	PWS No.	Population	Project Name	Project Description	Requested Loan Amount	Qualifies for Principal Forgiveness (Y/N)	Interest Rate	Estimated SLIB Award Date	Equivalency Project Volunteer	Green Components (Y/N)
26	28	Elk Mountain, Town of	WY5600065	150	Elk Mountain 2027 Water Plant Expansion Project	The Elk Mountain 2027 Water Plant Expansion Project is necessary in order to enhance water treatment and correct present deficiencies at the existing water treatment facility. The scope of work will include installation of a third water storage tank adjacent to the existing storage tank which will be dedicated to raw water storage. This tank will allow for degasification and heat dissipation prior to treatment, which will significantly improve the efficiency of the existing treatment process. In addition, new controls, automation, and metering, are proposed in order to improve treatment and reduce operational costs. The scope of work of the project will also include improvements to site security. As a potential addition, to be included in the scope of work as an alternative, the project may include the installation of a bulk raw water fill station, which will increase the Town's operational revenue and reduce the risks of backflow contamination from bulk water sales via fire hydrants within the water distribution network.	\$1,358,000	Yes	TBD	Apr-27	No	No

Rank	Needs Survey Points	Project Owner	PWS No.	Population	Project Name	Project Description	Requested Loan Amount	Qualifies for Principal Forgiveness (Y/N)	Interest Rate	Estimated SLIB Award Date	Equivalency Project Volunteer	Green Components (Y/N)
27	28	Cody, City of	WY5600207	10,224	Cody Public Works Administration Building	The City of Cody is looking to expand its Public Works facilities to accommodate current and future equipment and personnel needs. To meet these goals, additional space is needed for personnel, warehousing, and equipment storage. The Public Works Shop, shared by the Water, Wastewater, Stormwater, and streets divisions, is currently over capacity which has resulted in improper storage of vehicles and equipment. The City also discovered mold growth in offices, break rooms, and work areas within the Public Works Shop. The mold was analyzed by an independent specialist that reported moderate levels of mold and recommended a plan be made for staff to vacate the office area of the building to allow for mold remediation. The construction of a new Public Works Administration Building would enable staff to move out of the existing shop to allow for mold remediation and remodeling that would return the shop back to bays for Water and Wastewater equipment storage.	\$4,200,000	Yes	TBD	Apr-27	No	No
28	26	Shoshone Municipal Pipeline	WY5601198C	27,743	2027 SMP Transmission Line Valve & Component Replacement Project	Replace existing 35-year old transmission line gate valves; install bypass lines around valves; replace vacuum valves; replace VFDs on pumps; replace strainers; replace other transmission line valves, treatment plant valves, and equipment.	\$3,500,000	Yes	0%	Apr-27	Yes	Yes

Rank	Needs Survey Points	Project Owner	PWS No.	Population	Project Name	Project Description	Requested Loan Amount	Qualifies for Principal Forgiveness (Y/N)	Interest Rate	Estimated SLJB Award Date	Equivalency Project Volunteer	Green Components (Y/N)
29	26	Wamsutter, Town of	WY5600105	200	Water Infrastructure Improvement I	New water tower or storage tank; replacement of fire hydrants.	\$2,000,000	Yes	0%	Apr-27	Yes	No
30	26	Gillette, City of	WY5600019	33,403	Gillette Transmission Main Replacement (Madison Water Pipeline)	The project will replace all water mains and appurtenances for the expansion and improvement of the Gillette Regional Water System. The project would also include all associated pump stations, control buildings, treatment facilities and transmission lines.	\$5,000,000	No	0%	TBD	Yes	No
31	23	Rock Springs, City of	WY5601182	23,526	Rock Springs SCADA Replacement	Replacement of the existing SCADA system.	\$2,500,000	No	TBD	TBD	No	No
32	23	Sheridan, City of	WY5600052	18,737	Lewis Street Project	Replace and/or rehabilitate old and deteriorated waterlines and appurtenances, and upsize the undersized lines. Replace any lead service lines that are encountered in the project.	\$5,000,000	No	TBD	TBD	No	No

Rank	Needs Survey Points	Project Owner	PWS No.	Population	Project Name	Project Description	Requested Loan Amount	Qualifies for Principal Forgiveness (Y/N)	Interest Rate	Estimated SLIB Award Date	Equivalency Project Volunteer	Green Components (Y/N)
33	23	Squaw Creek Water District	WY5600737	240	Squaw Creek Water District Transmission Line Replacement	The 3" buried galvanized water line in and around the domestic water booster pump house is in poor repair and needs to be replaced. This ~40-year old 3" buried galvanized pipe line in and around the Squaw Creek Water District's primary booster pump house is failing , as seen in the January 2022 pipe failure. This galvanized domestic drinking water supply line is the main distribution line for the entire water district. The January 2022 pipe failure cause a water outage for the entire water district. The booster pump system is also tied together with 3" galvanized piping. The water meter is ~40 years old and needs to be replaced. The two water wells would have meters installed for water efficiency. All 3 water meters would be integrated with SCADA monitoring controls tied into the existing monitoring system.	\$200,853	No	TBD	TBD	No	No
34	23	Gillette, City of	WY5600019	33,403	City of Gillette Water Storage Tanks (Zones 1 & 4)	Installation, replacement or repair of water storage tanks within the City's Zone 1 and Zone 4 service areas.	\$12,000,000	No	0%	TBD	Yes	No

Rank	Needs Survey Points	Project Owner	PWS No.	Population	Project Name	Project Description	Requested Loan Amount	Qualifies for Principal Forgiveness (Y/N)	Interest Rate	Estimated SLIB Award Date	Equivalency Project Volunteer	Green Components (Y/N)
35	22	Kemmerer-Diamondville Water & Wastewater Joint Powers Board	WY5600028	2,950	McGovern Alley Waterline Replacement Project	This project replaces approximately 660 ft of aging and deteriorated 8" waterline in the City of Kemmerer. This waterline has experienced numerous breaks.	\$223,400	Yes	0%	Apr-27	Yes	No
36	21	Hanna, Town of	WY56000258	683	Town of Hanna Water Main Replacements	The Town of Hanna is interested in pursuing SRF funding to replace 50-year old, failing, undersized and shallow asbestos cement water mains and associated appurtenances. The existing water main has experienced numerous breaks in recent years and is needed to be replaced to eliminate potential contamination to the water system. The project will verify and/or replace 15 unknown water services on the Lead Service Line list.	\$4,008,000	Yes	0%	Apr-27	Yes	No

Rank	Needs Survey Points	Project Owner	PWS No.	Population	Project Name	Project Description	Requested Loan Amount	Qualifies for Principal Forgiveness (Y/N)	Interest Rate	Estimated SLJB Award Date	Equivalency Project Volunteer	Green Components (Y/N)
37	20	Cody, City of	WY5600207	10,224	McMillan Subdivision & Airport Waterline Replacement Project	The 2021 Water Master Plan Identified the McMillan Subdivision and Airport Area Waterline Replacement Project as the #2 priority replacement project. These areas contain ductile iron pipe (DIP) that is severely undersized for fire flow and is approaching 50 years old. These pipes are at the end of their intended design life and are in need of replacement to reduce risk of catastrophic failure and maintain service to residential and business properties. This project will include the replacement of approximately 2,800 LF of 4" DIP, 2,700 LF of 6" DIP, and 1,700 LF of 10" water main in the general areas of the McMillan Subdivision and Yellowstone Regional Airport. All mains will be upgraded to a minimum 8" diameter size to provide adequate pressure and volume for fire flow. All City owned treated water service lines and curb stop valves will be replaced with the project allowing compliance with the EPA's LCRI requirements.	\$3,700,000	Yes	TBD	Apr-27	No	No

Rank	Needs Survey Points	Project Owner	PWS No.	Population	Project Name	Project Description	Requested Loan Amount	Qualifies for Principal Forgiveness (Y/N)	Interest Rate	Estimated SLIB Award Date	Equivalency Project Volunteer	Green Components (Y/N)
38	20	Green River/Rock Springs/Sweetwater County-Joint Powers Water Board	WY5600050	39,000	GR/RS/SwCo-JPWB-Stansby Generators & Hydroelectric Generator	Design and Construction of a standby generator system to supply back up power to the Finished Water Pumping Station at the Water Treatment Facility and a Hydroelectric Generation system utilizing flow from the Raw Water Reservoir. Currently, if the utility power is lost, the WTP can only treat water for storage in the Clear wells but no water can be delivered. If utility power is lost for an extended period of time, the entities served by the WTP would not receive water. Loss of water supply within the distribution systems can result in numerous problems and potential hazards. Those problems and hazards may include back siphonage of non-potable water, collapsed lines, and loss of fire protection for the communities. The hydroelectric generation system will routinely provide power to the WTP and supplement during power outages. All power generated will be used on site and will help offset utility power consumption.	\$7,750,000	No	TBD	TBD	No	No

Rank	Needs Survey Points	Project Owner	PWS No.	Population	Project Name	Project Description	Requested Loan Amount	Qualifies for Principal Forgiveness (Y/N)	Interest Rate	Estimated SLIB Award Date	Equivalency Project Volunteer	Green Components (Y/N)
39	20	Pavillion, Town of	WY5600039	230	Town of Pavillion-Well 9 Tie-in & Tank Bypass Project	The proposed Well 9 Tie-in and Tank Bypass Project will fully integrate this well into the existing distribution system with transmission piping, a well house, controls, and disinfection equipment, and will add bypass piping at the existing storage tank site. Well 9 can independently meet the town's full water demand, allowing the bypass piping to isolate the storage tanks for inspection, cleaning, repairs, or replacement while maintaining continuous pressurized service and fire flow. This project corrects documented source-capacity deficiencies, eliminates a critical operational bottleneck that currently risks total system shutdown during tank maintenance, and creates built-in redundancy using an already-constructed asset—delivering maximum public health protection and long-term resiliency at minimal cost.	\$475,000	Yes	0%	Apr-27	Yes	No
40	20	Gillette, City of	WY5600019	33,403	City of Gillette Water Main Replacement of Distribution Lines	Watermain replacement on aging waterline infrastructure located within 1st Street, Warlow Drive, Kathleen Place, Osborne Avenue and Warren Avenue. This will include the excavation, removal and replacement of water mains and appurtenances associated with each main.	\$5,650,000	No	0%	TBD	Yes	No

Rank	Needs Survey Points	Project Owner	PWS No.	Population	Project Name	Project Description	Requested Loan Amount	Qualifies for Principal Forgiveness (Y/N)	Interest Rate	Estimated SLIB Award Date	Equivalency Project Volunteer	Green Components (Y/N)
41	19	Green River, City of	WY5601181C	11,825	Northside Tank Rehabilitation	The project aims to rehabilitate a critical 1,000,000 gallon potable water storage tank. The 2025 inspection report revealed significant defects in multiple structural members within the tank including the columns and at least one beam. The City retained HDR, Inc. to perform a preliminary evaluation of the tank and provide high level recommendations. Based on HDR's evaluation and operations, the following improvements are proposed at this time: Repairs to interior members, external concrete repairs, install cathodic protection, install chlorine analyzer.	\$620,000	No	0%	TBD	Yes	No
42	19	Green River, City of	WY5601181C	11,825	Upland Tank Rehabilitation	The proposed project aims to rehabilitate a critical 1,200,000 gallon potable water storage tank. The 2025 inspection report revealed significant deterioration and corrosion on the interior coating system of the tank. The City retained HDR, Inc. to perform a preliminary evaluation of the tank and provide high level recommendations. Based on HDR's evaluation, at this time the City proposes to sandblast and recoat the interior and exterior coating systems of the tank as well as cleaning and recoating of the overflow and influent/effluent pipes. The City also proposes to install a cathodic protection system for longevity and added protection.	\$1,100,000	No	0%	TBD	Yes	No

Rank	Needs Survey Points	Project Owner	PWS No.	Population	Project Name	Project Description	Requested Loan Amount	Qualifies for Principal Forgiveness (Y/N)	Interest Rate	Estimated SLIB Award Date	Equivalency Project Volunteer	Green Components (Y/N)
43	18	Bar Nunn, Town of	WY560007	2,997	Bar Nunn Priority Water Main Replacement	The Town of Bar Nunn plans to replace aging, degraded water lines that have reached the end of their useful life.	\$2,000,000	Yes	0%	Apr-27	Yes	No
44	18	Greybull, Town of	WY5600022	2,000	Greybull Water Transmission Pipeline Replacement-Phase II	Replacement of 40,000 lf of asbestos cement waterline and associated appurtenances. This transmission line is over 50 years old, is failing, and is the most critical part of the Town's water system since it carries the main supply of water from the Shell wells. This Phase will continue the replacement from where Phase I left off at Porter Draw to the Town of Shell.	\$5,119,000	Yes	0%	Apr-27	Yes	No
45	18	Glenrock, Town of	WY5600199	2,412	Glenrock Misc. Water Main Replacements Project	The Town of Glenrock plans to replace water mains that have reached the end of their useful life to eliminate water loss and ensure adequate and reliable water distribution.	\$2,500,000	Yes	0%	TBD	Yes	No
46	17	Bar Nunn, Town of	WY560007	2,997	Bar Nunn Water Tank Repair or Replacement Project	The Town of Bar Nunn needs to repair or replace the elevated, bolted, aluminum water tank that is showing signs of failure.	\$900,000	Yes	0%	TBD	Yes	No

Rank	Needs Survey Points	Project Owner	PWS No.	Population	Project Name	Project Description	Requested Loan Amount	Qualifies for Principal Forgiveness (Y/N)	Interest Rate	Estimated SLIB Award Date	Equivalency Project Volunteer	Green Components (Y/N)
47	16	Alpine, Town of	WY5600156	1,220	Town of Alpine Water System Improvements Mega Well Construction	This project will connect the existing Mega Well, to the Town's existing well house and potable water distribution system. The Mega Well will increase available potable water supply, improve system reliability, and enhance fire flow capacity throughout the Town, while providing sufficient capacity to meet current and future water demands. The well connection will include integration with the Town's existing SCADA system for centralized monitoring and operational control. The project also includes installation of a new water main to connect the southern and northern portions of the distribution system, creating a fully looped system to improve system pressure, redundancy, and fire flow protection. Surface restoration along Diamondis Drive will include new asphalt pavement, curb, and gutter following water main installation.	\$210,000	Yes	TBD	Apr-27	No	No
48	16	Nordic Ranches Community Water & Sewer District	WY5601418	400	Nordic Ranches Community Water and Sewer District Replacement of Meters	Replace old meters with smart meters (currently 183 taps), replace valves and create zones (system is currently one zone), enhanced GIS system, minor well improvements.	\$950,000	Yes	0%	Apr-27	Yes	Yes

Rank	Needs Survey Points	Project Owner	PWS No.	Population	Project Name	Project Description	Requested Loan Amount	Qualifies for Principal Forgiveness (Y/N)	Interest Rate	Estimated SLIB Award Date	Equivalency Project Volunteer	Green Components (Y/N)
49	16	Bar Nunn, Town of	WY560007	2,997	Bar Nunn Water Main Transmission Extension	The Town of Bar Nunn proposes to extend its transmission water main and distribution system to serve a newly developing area of town and to ensure adequate capacity to meet current demand and accommodate future growth.	\$4,000,000	Yes	0%	TBD	Yes	No
50	15	Jamestown Rio-Vista North Water Tank	WY5600810	435	Jamestown Rio-Vista North Water Tank Project	This project will add a second tank to the water system and associated piping and booster pump station.	\$1,850,000	No	TBD	Apr-27	No	No
51	14	Skyline Ranch Improvement & Service District	WY5600217	320	Skyline Ranch ISD-Water Distribution Replacement	The project will address aging waterlines installed in the 1960s and 1970s and is planned to extend through 2030. The project will be implemented in phases over approximately four years, beginning in FY 2026/2027. For 2027, SRISD anticipates completing a water distribution replacement phase with an estimated cost of \$3M million. Cost estimates for subsequent phases through 2030 are available upon request.	\$7,200,000	Yes	0%	TBD	Yes	No

Rank	Needs Survey Points	Project Owner	PWS No.	Population	Project Name	Project Description	Requested Loan Amount	Qualifies for Principal Forgiveness (Y/N)	Interest Rate	Estimated SLIB Award Date	Equivalency Project Volunteer	Green Components (Y/N)
52	13	Saratoga, Town of	WY5600061	1,702	Saratoga Distribution Replacement Project	The project consists of a transmission line and a large amount of distribution piping. The current 4 and six inch lines are aged and deteriorated with installations dates over 60 years ago. They have been prone to leaks, and are vulnerable to failure. They have been identified as soft points in the distribution system, and are in need of replacement. Many of these areas serve our highest density of consumers and the provided pipe diameter is undersized. This project would remedy that limited capacity and significantly improve line storage. Due to their age, previous repairs on these mains and their attached services have identified the presence of lead goosenecks. Replacing these mains and their attached services would involve the replacement of 70 service lines, some of which have a high probability of containing a lead gooseneck. This project will address any of those found reducing the overall amount of lead goosenecks in the system.	\$5,325,000	Yes	0%	Apr-27	Yes	No

Rank	Needs Survey Points	Project Owner	PWS No.	Population	Project Name	Project Description	Requested Loan Amount	Qualifies for Principal Forgiveness (Y/N)	Interest Rate	Estimated SLJB Award Date	Equivalency Project Volunteer	Green Components (Y/N)
53	12	Cowley, Town of	WY5600206	762	Town of Cowley Transmission Line Replacement Project	Currently the Town of Cowley is fed from an artesian well approximately 6.5 miles north of the Town. The original transmission line from the well to town was constructed of Perma-Strand pipe, a material that is no longer manufactured and is approximately 34,347 linear feet in length. Several years ago a portion of the original line had numerous leaks and failures that resulted in the installation of approximately 12,657 feet of 12-inch PVC. Today there are signs that the rest of the original perma-strand transmission line are starting to fail and need replacing. This would be done with approximately 21,690 feet of 12-inch PVC.	\$2,321,500	Yes	0%	Apr-27	Yes	No
54	14	Rock Springs, City of	WY5601182	23,526	Rock Springs Eastside Zone Capacity Increase	The Eastside Zone is at capacity for the existing demands. Growth in the area is not possible due to this. A level 2 study has been conducted. The proposed project is centered on increasing the system's capacity to meet growing water supply demand in the Eastside Zone.	\$10,000,000	No	TBD	TBD	No	No

Rank	Needs Survey Points	Project Owner	PWS No.	Population	Project Name	Project Description	Requested Loan Amount	Qualifies for Principal Forgiveness (Y/N)	Interest Rate	Estimated SLIB Award Date	Equivalency Project Volunteer	Green Components (Y/N)
55	4	Alpine, Town of	WY5600156	1,220	Nelson Lane & Overlook Street Water System Improvements Project	This project is to install new waterlines on Nelson Lane and Overlook circle. These existing lines are undersized for fire flow and are deteriorating causing numerous leaks and repairs. The new waterlines will feed new fire hydrants to meet fire flow standards and will allow for fire hydrants that are designed for harsh climates with high snow accumulation. The existing services will be transferred to the new waterline with superior materials. The Nelson waterline will also extend past a newly placed fire hydrant for future connection in order to serve future growth with rising housing and water demands in the area.	\$292,000	Yes	TBD	Apr-27	No	No
56	3	Alpine, Town of	WY5600156	1,220	Alpine Well #4 Improvement Project	This project would replace the existing pump in Well #4 with a larger pump that would increase production from 450 gpm to 1,200 gpm. This increase in production will create bottlenecks in the 8-inch pipes between the well and key points in the system, so these locations will be upsized. Constructing pipes that add loops to the system will create alternate flow paths and will be sufficient to relieve expected bottlenecks in some locations. Project will also add a backup power source to Well #4.	\$1,077,000	Yes	TBD	Apr-27	No	No

Appendix 2 -DWSRF Lead Service Line Inventory/Replacement Project List

Rank	Needs Survey Points	Project Owner	PWS No.	Population	Project Name	Project Description	Requested Loan Amount	Principal Forgiveness Eligible (Y/N)	Interest Rate	Estimated SLIB Award Date	Equivalency Project Volunteer
1	60	Jackson, Town of	WY5600213	2,981	Lead Service Line Inventory Compliance Project	This project is designed to comply with the LSLI requirements of identifying the service line material at the 484 locations that are classified as unknown. The water system employees will conduct potholing operations to expose and identify the service line material and document with pictures. This project will require a hydro-excavation or combination vacuum truck to safely conduct these operations.	\$700,000	No	0%	TBD	Yes
2	53	Clearmont, Town of	WY5600013	116	Lead & Copper Rule Improvements	Inventory and replace lead and galvanized service lines	\$250,000	Yes	0%	TBD	Yes
3	51	Basin, Town of	WY5600004	1,250	Lead Service Line Compliance Project	This project is designed to comply with the LSL requirements of identifying the service line material at 478 locations that are classified as unknown. This project will require the hiring of a hydro excavating company to pothole and identify water service material.	\$1,000,000	Yes	0%	TBD	Yes

Rank	Needs Survey Points	Project Owner	PWS No.	Population	Project Name	Project Description	Requested Loan Amount	Principal Forgiveness Eligible (Y/N)	Interest Rate	Estimated SLIB Award Date	Equivalency Project Volunteer
4	50	Gillette, City of	WY5600019	33,403	Lead & Copper Rule Improvements	Perform lead line survey and replacement to meet EPA's lead and copper rule. The project would include identifying and replacing the current service lines that are determined to not be in compliance with the current governing regulations.	\$8,000,000	No	0%	TBD	Yes
5	50	Newcastle, City of	WY5600256	3,374	LCRI Inventory Purchase of Vac Truck and Unexpected Expenses	The City of Newcastle needs to purchase a Vac Truck to ensure compliance with the LSL requirements. The City may also need to utilize these funds for unexpected expenses while completing the required investigation/inventory of 20% of the system.	\$1,000,000	Yes	0%	TBD	Yes
6	46	Sheridan, City of	WY5600052	18,737	LCRI Investigation and Replacement	This project will conduct a comprehensive lead service line (LSL) investigation to identify, inventory, and document the presence of lead or galvanized service lines within the water system, in accordance with state and federal requirements. The scope may include field verification, records review, customer outreach, and data management to support development of a complete service line inventory. Where lead service lines are identified, the project may also include planning and prioritization for replacement activities or replacement of those lines. Eligible activities may include the purchase of specialized inspection and sampling equipment, data collection tools, and staffing or contracted services necessary to complete the investigation and support or include replacement efforts.	\$8,000,000	No	0%	TBD	Yes

Rank	Needs Survey Points	Project Owner	PWS No.	Population	Project Name	Project Description	Requested Loan Amount	Principal Forgiveness Eligible (Y/N)	Interest Rate	Estimated SLIB Award Date	Equivalency Project Volunteer
7	44	Evanston, City of	WY5600150	12,000	Lead Service Line Inventory and Replacement	Document all service lines in the City of Evanston for the Lead Service Line Inventory EPA requirements	\$2,000,000	Yes	0%	TBD	Yes
8	38	Glenrock, Town of	WY5600199	2,412	Glenrock Service Line Identification & Replacement Project	Replacement of 13 GRR water service lines and investigation & expected replacement of 1 unknown service line as per EPA LCRI. In order to meet EPA requirements these lines will have to be replaced with acceptable materials.	\$451,000	Yes	0%	TBD	Yes
9	36	Manderson, Town of	WY5600204	88	Manderson Lead Service Line Inventory	Inventory and investigate the presence of lead/galvanized water services.	\$160,000	Yes	0%	TBD	Yes
10	36	Glendo, Town of	WY5600231	237	Glendo Water Service Replacement	Replace water services in conjunction with Water main replacement submitted under "Town of Glendo Water Main Replacement" This is to replace copper and or lead service lines.	\$160,000	Yes	0%	TBD	Yes

Rank	Needs Survey Points	Project Owner	PWS No.	Population	Project Name	Project Description	Requested Loan Amount	Principal Forgiveness Eligible (Y/N)	Interest Rate	Estimated SLIB Award Date	Equivalency Project Volunteer
11	33	Sundance, City of	WY5600055	1,032	Lead Service Line Identification & Replacement	The purpose of the project is to identify water service lines of unknown material. This project is to fund investigation work to report the material classification and rule out any lead service lines. Funding will also replace any lead/GRR lines in the system. The City will either purchase equipment and do work themselves or contract out work.	\$800,000	Yes	0%	TBD	Yes
12	33	Laramie, City of	WY5600029	31,407	Lead Service Line	This project will include potholing, hydrovac and excavation for the removal of lead or galvanized goosenecks, pigtails, and connectors; Replacement of curb stops, curb stop boxes, and other service line appurtenances; Site restoration, including landscaping, sidewalks and driveways;	\$22,283,834	No	0%	TBD	Yes
13	32	Gillette, City of	WY5600019	33,403	Gillette Lead & Copper Service Line Location & Replacement	Perform lead line survey and replacement to meet EPA's lead and copper rule. The project would include identifying and replacing the current water system mains, services, and appurtenances that are determined to not be in compliance with the current governing regulations.	\$8,000,000	No	0%	TBD	Yes
14	31	LaBarge, Town of	WY5600222	394	LeBarge Lead Investigation	Lead survey and plan.	\$3,936,000	Yes	0%	TBD	Yes

Rank	Needs Survey Points	Project Owner	PWS No.	Population	Project Name	Project Description	Requested Loan Amount	Principal Forgiveness Eligible (Y/N)	Interest Rate	Estimated SLIB Award Date	Equivalency Project Volunteer
15	30	Hanna, Town of	WY5600025	683	Hanna LSL Potholing Project	The Town of Hanna is interested in pursuing SRF funding to perform a contractor-led potholing project to identify the service line material types of the unknown service lines remaining on their lead service line inventory. This project would help the Town complete its service line inventory and identify the service lines that may be required to be replaced by the EPA. The proposed project would assist the Town in remaining compliant with the EPA requirements for lead service line inventories and allow the Town to prepare for the next phase of EPA requirements, expected to begin in 2027. The proposed project will include investigating 20% of unknown service lines and verification of 20% of the known service line materials.	\$800,000	Yes	0%	TBD	Yes
16	30	Washakie Rural Improvement & Service District	WY5601523	1,850	Lead Service Line Identification	This is for Lead Service Line Identification to comply with EPA rules. Washakie Rural Improvement and Service District has 392 unknown service lines that need to be identified.	\$2,341,094	Yes	0%	TBD	Yes
17	28	Worland, City of	WY5600197	4,773	Lead Service Line Inventory & Replacement	Inventory Service Lines for material type per LSLR requirements, replace any service lines or service line components found to be in non-compliance. Restore all surface disturbance to prior like condition	\$12,423,870	Yes	0%	TBD	Yes

Rank	Needs Survey Points	Project Owner	PWS No.	Population	Project Name	Project Description	Requested Loan Amount	Principal Forgiveness Eligible (Y/N)	Interest Rate	Estimated SLIB Award Date	Equivalency Project Volunteer
18	25	Wheatland, City of	WY5600187	3,588	Lead Service Lines and Plan for Replacement	We plan to identify all the lead service lines within the Town of Wheatland and make a plan for replacement.	\$500,000	Yes	0%	TBD	Yes
19	25	Wamsutter, Town of	WY5600105	500	Lead Service Line Identification & Replacement	All lead and galvanized service lines requiring replacement must be replaced (and unknown lines identified to determine whether or not to be replaced).	\$587,611	Yes	0%	TBD	Yes
20	25	Antelope Valley I & S District	WY5600251	1,280	Lead Service Line Unknown Investigation	To identify unknown material type water service lines. Antelope Valley I&S District has nearly 100% of their material classification as unknown on the most recent inventory. This project is to fund investigations to be able to report the material classification and rule out any lead service lines.	\$14,855,000	No	0%	TBD	Yes

Rank	Needs Survey Points	Project Owner	PWS No.	Population	Project Name	Project Description	Requested Loan Amount	Principal Forgiveness Eligible (Y/N)	Interest Rate	Estimated SLIB Award Date	Equivalency Project Volunteer
21	23	Saratoga, Town of	WY5600061	1,702	Saratoga Service Line Material Investigation Project	The Town of Saratoga is interested in pursuing SRF funding to perform a contractor-led potholing project to identify the service line material types of the unknown service lines remaining on their lead service line inventory, as well as the replacement of known lead connections. This project would help the town complete its service line inventory and identify the service lines that may be required to be replaced by the EPA. The proposed project would assist the town in remaining compliant with the EPA requirements for lead service line inventories and allow the town to prepare for the next phase of EPA requirements, expected to begin in 2027. This proposed project will investigate 20% of locations having known service line materials as well as 20% with unknown materials. The project will also include replacing 100% of known lead gooseneck connection locations and an investigating and replacement of an additional 30 probable lead gooseneck locations.	\$1,775,000	Yes	0%	TBD	Yes
22	22	Lyman, Town of	WY5600033	2,135	Lyman Lead Service Line Survey and Replacement	We plan to verify several services that are questionable for lead. It will be about 425 services and we plan to pothole 4 locations. In addition if they need replaced we will replace the lead components to remove them from the system.	\$3,014,000	Yes	0%	TBD	Yes

Rank	Needs Survey Points	Project Owner	PWS No.	Population	Project Name	Project Description	Requested Loan Amount	Principal Forgiveness Eligible (Y/N)	Interest Rate	Estimated SLIB Award Date	Equivalency Project Volunteer
23	22	Bridger Valley JPB	WY5600757	4,978	Bridger Valley Lead Service Line Verification	We have roughly half of our service lines that need to be verified that no lead exists. We plan to pothole in 4 places to verify each service line. There are approximately 600 service lines to check.	\$2,174,000	Yes	0%	TBD	Yes
24	22	Green River, City of	WY5601181	11,825	Green River Service Water Line Replacement Project	Replace lead water service lines in numerous locations within the City of Green River.	\$2,000,000	No	0%	TBD	Yes
25	22	Casper, City of	WY5601415	59,038	City of Casper Lead Line Replacements	This project is to replace deteriorating CI and DIP water mains and lead service lines in areas of town containing known lead services.	\$6,000,000	No	0%	TBD	Yes
26	22	Cheyenne, City of	WY5600011	65,132	Lead and Copper Rule Survey	Lead Line Replacement Unknown Verification and Lead Line Replacement	\$15,000,000	No	0%	TBD	Yes

Rank	Needs Survey Points	Project Owner	PWS No.	Population	Project Name	Project Description	Requested Loan Amount	Principal Forgiveness Eligible (Y/N)	Interest Rate	Estimated SLIB Award Date	Equivalency Project Volunteer
27	21	Ranchester, Town of	WY5600044	1,250	Town of Ranchester Lead Service Lines	This project concerns the possible lead service throughout the Town of Ranchester. The Town has service lines that are "unknown" and need to be pot holed to verify that the service is instead non-lead in order to be in compliance with the new EPA regulations pertaining to the lead service lines inventory and possible replacement.	\$877,500	Yes	0%	TBD	Yes
28	20	Powell, City of	WY5600042	6,419	Powell Lead Service Line Investigation & Replacement, Phase I	To perform a contractor-led potholing project to identify the service line material types of the unknown service lines remaining on their lead service line inventory and to replace the service lines requiring placement per EPA requirements.	\$4,400,000	Yes	0%	TBD	Yes
29	16	Thayne, Town of	WY5600159	433	Thayne Galvanized Service Line Replacement Project	The Town of Thayne has 78 galvanized water service lines. This project will replace the service lines with polyethylene.	\$630,000	Yes	0%	TBD	Yes
30	16	Upton, Town of	WY5600140	888	Town of Upton Service Line Material Investigation Project	The Town of Upton is interested in pursuing SRF funding to perform a contractor-led potholing project to identify the service line material types of the unknown service lines remaining on their lead service line inventory. This project would help the town complete its service line inventory and identify the service lines that are required to be replaced by the EPA.	\$934,210	Yes	0%	TBD	Yes

Rank	Needs Survey Points	Project Owner	PWS No.	Population	Project Name	Project Description	Requested Loan Amount	Principal Forgiveness Eligible (Y/N)	Interest Rate	Estimated SLIB Award Date	Equivalency Project Volunteer
31	16	Hulett, Town of	WY5600026C	309	Town of Hulett LSL Potholing & Replacement Project	The Town of Hulett is interested in pursuing SRF funding to perform a contractor-led potholing project to identify the service line material types of the unknown service lines remaining on their lead service line inventory. This project would help the town complete its service line inventory and identify the service lines that are required to be replaced by the EPA.	\$1,826,400	Yes	0%	TBD	Yes
32	15	Rock River, Town of	WY5600048	211	Rock River LSL VacTruck/Trailer Acquisition	Procurement of vac Truck/Trailer to assist and complete our Lead Service Line Inventory Unknown service lines. This is the most cost effective and lowest risk to additional damage of the system to complete the Identification of unknown lines with in our system.	\$150,000	Yes	0%	TBD	Yes
33	12	Salt Creek Water District	WY5600133	600	Lead Service Line Identification & Replacement	All lead and galvanized service lines requiring replacement must be replaced (and unknown lines identified to determine whether to be replaced).	\$762,305	Yes	0%	TBD	Yes
34	11	Baggs, Town of	WY5600058	410	Town of Baggs Lead Service Line Project	Pot hole the unknowns and replace the service lines that need replacing.	\$2,601,980	Yes	0%	TBD	Yes

Appendix 3 -DWSRF Emerging Contaminants Project List

Rank	Needs Survey Points	Project Owner	PWS No.	Population	Project Name	Project Description	Requested Loan Amount	Principal Forgiveness Eligible (Y/N)	Interest Rate	Estimated SLIB Award Date	Equivalency Project Volunteer
1	50	University of Wyoming	N/A	588,753	State of Wyoming Emerging Contaminants Lab	Wyoming communities across the state are home to common point-sources of per- and polyfluoroalkyl substances (PFAS) to ground and surface waters that feed drinking water supplies. Due to their persistence in the environment, PFAS can continue to present contamination and exposure issues long after the cessation of use and thus have ongoing health impacts to humans and wildlife regardless of current practices (Sunderland et al, 2018; De Silva et al, 2020). At present, the ubiquity of PFAS in drinking water or other environmental substrates across Wyoming is unreported. Current national drinking water regulations outline that public water systems must start monitoring and reporting on the abundances of select compounds in drinking water in 2027 (EPA, 2025). The state of Wyoming does not currently have the capacity to measure PFAS and thus must either send drinking water samples out of state and/or to commercial labs: we propose here to build an emerging contaminants laboratory at the University of Wyoming (UW) in collaboration with the Wyoming Department of Environmental Quality (DEQ).	\$3,743,789	No	0%	TBD	Yes

Rank	Needs Survey Points	Project Owner	PWS No.	Population	Project Name	Project Description	Requested Loan Amount	Principal Forgiveness Eligible (Y/N)	Interest Rate	Estimated SLIB Award Date	Equivalency Project Volunteer
2	49	Riverton, City of	WY5600047	10,682	New Airport PZ Water Well	In 2023, the City of Riverton had a positive test for emerging contaminants at one of the existing water wells. Once the positive test was received, personnel worked closely with the EPA to retest and determine the cause of the positive result. Subsequent tests have been received with mixed results. City staff looked into ways to mitigate the well so that future contaminants that may be detected are dealt with. After looking at treatment options, the best option financially points to drilling a new well. Additionally, the current well is located near the airport terminal building and in a very poor location. The city would like to pursue drilling a new well and abandoning the old well. The city hopes to include with the new well updated SCADA with updated security and a generator back-up for the well.	\$3,500,000	Yes	0%	TBD	Yes
3	40	Jackson, Town of	WY5600213	10,760	Well Source Water Replacement Project	2023 EPA EC testing showed positive tests for PFOA and PFOS in a source water well.	\$3,500,000	No	0%	TBD	Yes
					Total EC Projects		\$10,743,789				

Appendix 4 Projects Under Construction, Design, Loan Closing, or Application Process

Loan Number	Project Owner	Project Name	Loan Amount	Status
DW193	City of Laramie	North Side Tank Project	\$10,356,000.00	Disbursing
DW198	Broken Wheel Ranch I & S District	Broken Wheel Water System Upgrades	\$386,437.00	Disbursing
DW216	Melody Ranch I and S Dist	Melody Ranch Water Supply & System Improvements Project	\$829,300.00	Disbursing
DW226	Town of Clearmont	Level III municipal water systems project	\$232,285.00	Disbursing
DW229	Board of Public Utilities	North City Zone Improvements	\$4,785,000.00	Disbursing
DW240	High Meadow Ranch Water District	Design for Phase III of Redoing Entire Water System	\$86,000.00	Disbursing
DW245	Town of Hanna	Old Town WaterLine Rehabilitation Phase II	\$406,000.00	Disbursing
DW248	High Meadow Ranch Water District	HMRWD Phase 3	\$1,238,000.00	Disbursing
DW251	Town of Hudson	Water Treatment Plant and distribution upgrade	\$525,000.00	Disbursing
DW253	Town of Pinedale	Shallow Main Waterline Replacement Project	\$1,258,000.00	Disbursing
DW254	South End Water Users Improvement and Sewer District	Design of the Lane 9 Extension and West-End Tie	\$167,000.00	Disbursing
DW255	Town of Pine Bluffs	North Well Field Development	\$1,875,000.00	Disbursing
DW256	Town of Upton	Water Replacement Phase 1-3	\$5,130,000.00	Disbursing
DW257	Town of Upton	Colorado Ave Water	\$364,389.00	Disbursing
DW258	City of Gillette	Madison Water Transmission Main Pipeline Repair	\$10,000,000.00	Disbursing
DW259-1	City of Lander	Multi Year Rehab of Water Mains	\$1,060,007.00	Disbursing
DW259-2	City of Lander	Multi Year Rehab of Water Mains	\$7,373,500.00	Disbursing
DW259-3	City of Lander	Multi Year Rehab of Water Mains	\$2,912,000.00	Disbursing
DW259-4	City of Lander	Multi Year Rehab of Water Mains	\$3,070,500.00	Disbursing
DW260	Bridger Valley JPB	Storage Tank	\$701,414.00	Disbursing

Loan Number	Project Owner	Project Name	Loan Amount	Status
DW261	Osmond I & S District formally Happy Valley Improvement district	New Well	\$150,000.00	Disbursing
DW263	City of Sheridan	NE Transmission Main Extension	\$1,900,000.00	Disbursing
DW264	Town of Byron	Rural Water System	\$3,350,000.00	Loan Closing
DW265	Town of Meeteetse	2023 Water Treatment Plant and HAA5/TTHM	\$924,073.00	Disbursing
DW266	Skyline Improvement and Service District	Water Supply and Storage System Improvements	\$955,000.00	Disbursing
DW267	City of Sheridan	South Downtown Project	\$2,420,000.00	Disbursing
DW268	City of Cody	Pressure Valve Upgrade Project	\$2,000,000.00	Disbursing
DW269	Town of Dayton	Water Treatment Plant Improvements	\$2,016,750.00	Disbursing
DW270	City of Torrington	FY25 East D Street Improvements	\$2,700,000.00	Disbursing
DW271	City of Newcastle	2025 Improvements	\$1,000,000.00	Disbursing
DW272	Town of Buffalo	Water Tank Repair	\$600,000.00	Disbursing
DW273	Town of Meeteetse	2025 Meeteetse Trails Estates/Water Plant Tanks	\$1,678,838.00	Disbursing
DW274	Sheridan Area Water Supply JPB	SAWS JPB Upper Road Transmission Main Phase 1 2025	\$2,206,750.00	Loan Closing
DW275	Town of Cowley	AC Water Line Replacement	\$1,809,942.00	Loan Closing
DW276	South End Water Users Improvement and Sewer District	Lane 9 Extension and West-End Tie	\$1,750,000.00	Loan Closing
DW277	Town of Fort Laramie	Water Improvements- Phase V	\$1,692,636.00	Loan Closing
DW278	Town of Clearmont	Water Main Replacement- Phase I	\$1,085,885.00	Loan Closing
DW279	Green River/Rock Springs JPWB	Crossroads Pump Station	\$9,000,000.00	Loan Closing
DW280	Central Wyo Reg Water System JPB	Primary Disinfection Improvements	\$20,000,000.00	Loan Closing
DW281	Cottonwood Acres Improvement and Service District	Water System Improvements	\$900,000.00	Loan Closing

Loan Number	Project Owner	Project Name	Loan Amount	Status
DW282	Casper/Natrona County International Airport	Lead Service Line Investigation Equipment	\$242,716.00	Loan Closing
DW283	Town of Meeteetse	Lead Service Line Potholing and Replacement	\$1,060,400.00	Loan Closing
DW284	Town of Dayton	Lead Service Line Investigation Equipment	\$140,000.00	Loan Closing
DW285	Teton Village W & S District	Teton Village Water Distribution Replacement	\$8,930,000.00	Loan Closing
DW286	Beulah Improvement and Service District	Purchase of Existing Water System	\$280,000.00	Loan Closing
DW287	Deike Estates Improvement and Service District	Water System Improvements	\$650,000.00	Loan Closing
DW288	South Thermopolis W & S District	STWSD South Loop	\$1,700,000.00	Loan Closing
DW289	City of Torrington	FY-26 Waterline Replacements	\$4,400,000.00	Loan Closing
DW290	Big Horn Regional JPB	BHR Hwy 16 to WRISD Transmission Main	\$3,333,507.00	Loan Closing
DW291	City of Casper	City Reservoir Improvements	\$9,560,572.50	Loan Closing
DW292	City of Torrington	FY26- Water Lead Service Line Material Evaluation	\$650,000.00	Loan Closing
DW293	Town of Moorcroft	Lead Service Line	\$600,000.00	Loan Closing
DW294	City of Cody	Service Line Examination Vacuum Excavator Truck	\$1,000,000.00	Loan Closing
DW295	Town of Pine Haven	Lead Service Line Identification and Replacement	\$999,603.00	Loan Closing
DW296	City of Laramie	Zone 1 Tank	\$10,100,000.00	Loan Closing
DW297	Town of Afton	South Highway 89 Waterline Replacement	\$2,047,000.00	Loan Closing
DW298	Town of Evansville	Emergency Connection	\$478,415.00	Loan Closing
DW299	City of Riverton	Main Street Water Transmission Line	\$5,221,196.00	Loan Closing
DW300	Town of Greybull	Water Transmission Pipeline and East Tank Replacement	\$5,610,589.00	Loan Closing
DW301	Town of Kaycee	Water Tank Rehab and Water Meter Replacement	\$710,000.00	Loan Closing
DW302	Hoback Junction Water and Sewer District	Public Water System	\$1,460,000.00	Loan Closing
DW303	City of Riverton	Vac Truck Equipment for LSL Potholing Verification	\$650,000.00	Loan Closing

Loan Number	Project Owner	Project Name	Loan Amount	Status
DW304	Town of Kaycee	Kaycee Lead and Copper Inventory	\$746,077.00	Loan Closing
TBD	Air Base Acres	2025 Replacement of 10" AC Transmission Main	\$850,000.00	Application Process
TBD	Town of Bar Nunn	Lead Service Line Inventory Compliance Report	\$700,000.00	Application Process
TBD	City of Newcastle	W. Railroad Improvement Project	\$521,000.00	Application Process
TBD	Squaw Creek Water District	Squaw Creek Water District Transmission Line Replacement	\$249,000.00	Application Process
TBD	Town of Edgerton	Meter Pit and Meter Replacements	\$400,000.00	Application Process
TBD	Town of Edgerton	Lead Service Line Identification and Replacement	\$700,000.00	Application Process
TBD	Town of LaGrange	LaGrange Water Infrastructure Improvements	\$6,000,022.00	Application Process
TBD	City of Buffalo	Burritt Ave Water main Replacement	\$2,816,861.00	Application Process
TBD	City of Buffalo	Microfiltration System Module Replacement	\$1,000,000.00	Application Process
TBD	South Big Horn County JPB	SBH Manderson Well Supply Line Replacement	\$650,000.00	Application Process
TBD	Town of Thermopolis	LSL Potholing & Replacement	\$6,061,495.00	Application Process
TBD	Town of Dubois	LSL Potholing Project	\$2,704,534.00	Application Process
TBD	City of Green River	Teton Tank Rehabilitation	\$3,000,000.00	Application Process
Total Drinking Water State Revolving Fund Projects In Process			\$197,118,693.50	

Appendix 5 SRF Programs-Application Due Dates

<i>SRF SFY 2027 INTENDED USE PLAN APPLICATION SCHEDULE FOR PRINCIPAL FORGIVENESS</i>		<i>SFY 2027 IUP PROJECT PRIORITY LIST APPLICATION DUE DATE</i>		<i>SFY 2027 IUP PROJECT PRIORITY LIST PRE-APPLICATION MEETING SESSION</i>		<i>SFY 2027 IUP PROJECT PRIORITY LIST PRE-APPLICATION MEETING SESSION</i>		<i>SFY 2027 IUP PROJECT PRIORITY LIST PRE-APPLICATION MEETING SESSION</i>
<i>MEETING DATE</i>	<i>Board Description</i>	<i>(Ch. 11 & 16)</i>						
<i>4/1/2027 Meeting Date Subject to Change</i>	REGULAR SLIB MEETING ONLY MEETING PRINCIPAL FORGIVENESS AWARDED TO PROJECTS MAKING THE PROJECT PRIORITY LIST	10/3/2026		MID-JUNE EXACT DATE TO BE DETERMINED		MID-JULY EXACT DATE TO BE DETERMINED		MID-AUGUST EXACT DATE TO BE DETERMINED
2026 SLIB	Board Meetings For Applicants Applying For Lead Service Line, Emerging Contaminants, and SRF Funding With No Principal Forgiveness	SRF Application Due Dates For Applicants Applying For Lead Service Line, Emerging Contaminants, and SRF Funding With No Principal Forgiveness		SRF Application Pre- Meetings Must Be Scheduled A Minimum Of 60 Days Prior To The Application Due Date				
Meeting Dates	Board Description	(Ch. 11 & 16)						
2/5/2026	Regular SLIB Meeting	10/8/2025				8/8/2025		
4/2/2026	Regular SLIB Meeting	12/3/2025				10/3/2025		
6/4/2026	Regular SLIB Meeting	2/4/2026				12/5/2025		
8/6/2026	Regular SLIB Meeting	4/8/2026				2/6/2026		
10/1/2026	Regular SLIB Meeting	6/3/2026				4/3/2026		
12/3/2026	Regular SLIB Meeting	8/5/2026				6/6/2026		
2027 SLIB Meeting Dates	Board Description	SRF App. Due Dates For Applicants Applying For Lead Service Line, Emerging Contaminants, and SRF Funding With No Principal Forgiveness		SRF Application Pre- Meetings Must Be Scheduled A Minimum Of 60 Days Prior To The Application Due Date				
		(Ch. 11 & 16)						
2/4/2027	Regular SLIB Meeting - Meeting Date May Change	10/7/2026				8/7/2026		

Required lead time for applications due dates.

State Revolving Fund Loans (SRF) Application Due Dates are 120 calendar days prior to any scheduled meeting of the Board For Lead Service Line, Emerging Contaminants, and SRF Funding With No Principal Forgiveness. Applicants must cure any defects in their applications no later than 45 calendar days before the scheduled meeting.

2024AMHI-MunicipalitiesDataBasedonAmericanCommunitySurvey5-YearEstimates

WyomingMunicipality	2020 Census Population	2024 AMHI	%ofStateAMHI (\$76176)	AMHIRank (LowtoHigh)
Afton	2,172	63,586	83.47%	44
Albin	169	170,154	223.37%	101
Alpine	1,220	98,942	129.89%	95
Baggs	411	56,917	74.72%	25
Bairoil	68	40,250	52.84%	6
Bar Nunn	2,981	98,804	129.70%	94
Basin	1,288	65,515	86.00%	50
Bear River	522	120,859	158.66%	100
Big Piney	395	67,411	88.49%	54
Buffalo	4,415	62,629	82.22%	38
Burlington	314	82,000	107.65%	84
Burns	356	61,071	80.17%	36
Byron	562	64,167	84.24%	45
Casper	59,038	70,218	92.18%	63
Cheyenne	65,132	78,839	103.50%	79
Chugwater	175	68,475	89.89%	57
Clearmont	116	75,000	98.46%	70
Cody	10,028	72,570	95.27%	67
Cokeville	502	69,375	91.07%	60
Cowley	762	79,732	104.67%	81
Dayton	822	75,066	98.54%	71
Deaver	154	57,813	75.89%	29
Diamondville	520	65,962	86.59%	51
Dixon	74	73,594	96.61%	68
Douglas	6,386	83,147	109.15%	86
Dubois	911	59,571	78.20%	33
E. Thermopolis	229	22,411	#DIV/0!	1
Eden	235	89,625	117.66%	89
Edgerton	152	34,886	45.80%	3
Elk Mountain	150	66,250	86.97%	52
Encampment	452	54,668	71.77%	21
Evanston	11,747	76,516	100.45%	74
Evansville	2,746	76,893	100.94%	76
Farson	272	42,721	56.08%	8
Fort Laramie	206	39,615	52.00%	5
Frannie	145	52,969	69.54%	19
Gillette	33,403	81,316	106.75%	83
Glendo	235	70,417	92.44%	64
Glenrock	2,420	64,806	85.07%	47

Granger	98	78,889	103.56%	80
Green River	11,825	84,747	111.25%	87
Greybull	1,651	65,417	85.88%	49
Guernsey	1,130	50,114	65.79%	16
Hanna	683	75,540	99.17%	72
Hartrandt	724	67,835	89.05%	55
Hartville	64	62,679	82.28%	39
Hudson	431	50,000	65.64%	15
Hulett	309	76,250	100.10%	73
Jackson	10,760	118,997	156.21%	99
Kaycee	247	45,000	59.07%	9
Kemmerer	2,415	76,626	100.59%	75
Kirby	76	33,750	#DIV/0!	2
La Barge	394	67,143	88.14%	53
LaGrange	372	48,110	63.16%	12
Lander	7,546	74,813	98.21%	69
Laramie	31,407	55,613	73.01%	23
Lingle	403	80,481	105.65%	82
Lovell	2,243	60,154	78.97%	34
Lusk	1,541	68,507	89.93%	58
Lyman	2,135	101,190	132.84%	97
Manderson	88	41,563	54.56%	7
Manville	92	57,250	75.15%	27
Marbleton	861	60,250	79.09%	35
Medicine Bow	245	72,500	95.17%	66
Meeteetse	309	36,250	47.59%	4
Midwest	285	77,800	102.13%	77
Mills	4,034	50,656	66.50%	17
Moorcroft	946	71,458	93.81%	65
Mountain View	1,278	98,188	128.90%	93
Newcastle	3,374	82,734	108.61%	85
Opal	64	53,750	70.56%	20
Pavillion	230	51,563	67.69%	18
Pine Bluffs	1,172	67,905	89.14%	56
Pine Haven	493	62,750	82.38%	40
Pinedale	2,005	58,500	76.80%	31
Powell	6,419	63,523	83.39%	43
Ranchester	1,064	69,464	91.19%	61
Rawlins	8,221	64,773	85.03%	46
Riverton	10,682	55,208	72.47%	22
Rock River	211	49,500	64.98%	14
Rock Springs	23,526	69,168	90.80%	59
Rolling Hills	427	111,161	145.93%	98
Saratoga	1,702	85,234	111.89%	88

Sheridan	18,737	62,867	82.53%	41
Shoshoni	471	57,096	74.95%	26
Sinclair	374	91,250	119.79%	90
South Greeley CDP	4,733	56,844	74.62%	24
Star Valley Ranch	1,866	96,071	126.12%	91
Sundance	1,032	61,250	80.41%	37
Superior	184	96,250	126.35%	92
Ten Sleep	246	46,875	61.54%	10
Teton Village CDP	733	99,315	130.38%	96
Thayne	380	78,194	102.65%	78
Thermopolis	2,725	65,208	85.60%	48
Torrington	6,119	47,902	62.88%	11
Upton	898	58,182	76.38%	30
Van Tassell	23	215,833	283.33%	102
Wamsutter	203	57,298	75.22%	28
Wheatland	3,588	58,750	77.12%	32
Worland	4,773	63,357	83.17%	42
Wright	1,644	69,545	91.30%	62
Yoder	131	48,750	64.00%	13

State	576,851	\$76,176
--------------	----------------	-----------------