

SRF Data System: New BIL Fields

Program	Field Name	Definition
Both	Primary Supplemental Appropriation Used	Select which supplemental appropriation is funding all or part of this SRF assistance agreement. Select Not Applicable if the SRF assistance agreement is not being funded by a supplemental appropriation. If more than one supplemental appropriation is being used, select the one that is providing the most funding. <i>Note: The BIL General Supplemental appropriation should only be selected if the assistance agreement will be used to meet this appropriation's federal equivalency requirements or if additional subsidy is being provided under this appropriation's authority.</i>
Both	Secondary Supplemental Appropriation Used	Select any other supplemental appropriation(s) that is funding this SRF assistance agreement. <i>Note: The BIL General Supplemental appropriation should only be selected if the assistance agreement will be used to meet this appropriation's federal equivalency requirements or if additional subsidy is being provided under this appropriation's authority.</i>
CW	Does the borrower meet the state's affordability criteria as defined under section 603(i)(2) of the CWA?	Select Yes if the borrower meets the state's affordability criteria established under section 603(i)(2) of the CWA.
CW	If the borrower does not meet the state's affordability criteria, is additional subsidy being provided to assist individual ratepayers consistent with section 603(i)(1)(A)(ii) of the CWA?	Select Yes if the borrower does not meet the state's affordability criteria established under section 603(i)(2) of the CWA, but is receiving additional subsidy consistent with 603(i)(1)(A)(ii) of the CWA to support individual ratepayers that would face economic hardship from the increase in rates necessary to finance the CWSRF funded project.
CW	Does the borrower meet any other state establish criteria related to economic hardship and/or environmental justice?	Select Yes if the borrower meets any other state establish criteria with respect to economic hardship or environmental justice.
CW	Hardship or Disadvantaged Assistance	This an auto-populated data field that will automatically be marked as Yes if any of the previous three disadvantaged and hardship data fields are marked as Yes. It will automatically be marked as No if all the previous three disadvantaged and hardship data field are marked as No.

Both	Is this Assistance Agreement being used to meet federal equivalency requirements?	Select Yes if this assistance agreement is being used to meet the federal equivalency requirements of one or more capitalization grants.
Both	Is this assistance agreement covered under the adjustment period waiver for BABA?	Select Yes if the SRF funded project is covered under the adjustment period waiver for BABA.
Both	Federal Grant and Equivalency Amount	Select a capitalization grant and report the dollar amount of the assistance agreement that is counting towards that capitalization grant's equivalency requirements. More than one grant may be selected.
DW	Estimated LSL - How many are estimated to be stand along-goosenecks and connectors?	To the extent known, how many are estimated to be only stand-alone gooseneck and connectors as a number.
DW	Final LSL - How many were stand along-goosenecks and connectors?	To the extent known, how many were only stand-alone gooseneck and connectors as a number.
DW	Does this project have a component that addresses lead	Does this project have an components that address lead (i.e. corrosion control)?
DW	Is LSL Inventory part of this agreement	Does this agreement include funding for LSL Inventory?
DW	Is this a new Inventory or an update?	Is this a first LSL inventory for the system?
DW	What is the date of the assistance to the PWS for the inventory?	Select the date of the start of assistance to the PWS for the LSL inventory
DW	What is the dollar amount of the set-aside funds used to perform this inventory?	Enter the dollar amount of funds provided to the PWS to perform the inventory
DW	Is this a first inventory or an updated inventory	Is this a new inventory or an updated inventory for the PWS?
DW	Are Emerging contaminants (Including PFAS) being addressed in the agreement?	Are Emerging contaminants (including PFAS) being addressed in the agreement?
DW	What are the emerging contaminants (Category) (Multiple Selections Possible/Select up to 5)	What are the emerging contaminants by category (Multiple Selections Possible)?
DW	What are the emerging contaminants (Contaminant) (Multiple Selections Possible/Select up to 5)	What are the emerging contaminants by contaminant (Multiple Selections Possible)?
CW	Are emerging contaminants being addressed by the assistance agreement?	Emerging contaminants refer to substances and microorganisms, including manufactured or naturally occurring physical, chemical, biological,

		radiological, or nuclear materials, which are known or anticipated in the environment, that may pose newly identified or re-emerging risks to human health, aquatic life, or the environment. These substances, microorganisms or materials can include many different types of natural or manufactured chemicals and substances – such as those in some compounds of personal care products, pharmaceuticals, industrial chemicals, pesticides, and microplastics.
CW	If Yes, please select all categories and subcategories that apply.	• Perfluoroalkyl and polyfluoroalkyl substances (PFAS) • Persistent organic pollutants (POPs) - o Polybrominated diphenyl ethers (PBDEs) - o Perfluorinated organic acids - o 1,4-Dioxane - o PFAS free foam flame retardants • Biological contaminants and microorganisms - o Antimicrobial resistant bacteria - o Harmful algal blooms - o Emerging pathogens • Pharmaceuticals - o Antidepressants - o Blood pressure medications - o Bactericides - o Antimicrobials - o Growth promoters - o Investigational new animal drugs - o Hormones • Personal Care Products (PPCPs) - o Fragrances - o UV filters (sunscreen agents) - o Detergents - o Preservatives, and repellents - o Insect Repellents - o Cosmetics - o UV filters - o Food preservatives • Nanomaterial - o Carbon nanotubes - o Nano-scale particulate titanium dioxide • Microplastics/Nanoplastics - o 6PPD • Other - o If selected, please briefly describe the emerging contaminants being

		addressed.
Both	Select the Resiliency Purpose	From the available options, select the best one that describe what the project is primarily promoting resiliency against. If more than one option applies, select the one that accounts for the largest portion of SRF project funding. • Heat/Extreme Temperature • Drought • Flood • Wildfire • Sea Level Rise • Landslide/Mudslide • Hurricane/Typhoon • Earthquake • Winter Storm • Tornado • Volcano • Harmful Algae Bloom • Climate Change – Other • Cyber Incidents
DW	Did this borrower receive state technical assistance from the DWSRF program for this assistance agreement?	Did this project receive state technical assistance from DWSRF funds?
CW	Did the borrower receive state technical assistance from the CWSRF program for this assistance agreement?	Select Yes if the borrower received technical assistance from the CWSRF with respect to this assistance agreement. Such assistance can include helping the borrower to identify needs, develop projects, apply for funding, design and implement projects, build capacity, implement CWSRF requirements, and other similar activities. This should include any technical assistance offered using CWSRF funding, including any assistance provided under section 603(k) of the CWA. It should also include any technical assistance provided using CWSRF fees held outside of the program.
DW	Did this project receive Federal technical Assistance from EPA?	Did this project receive Federal technical Assistance?
CW	SRF Annual Summary Data Field: CWSRF 2% Technical Assistance	Report the annual dollar amount of technical assistance provided under section 603(k) of the CWA.