Attachment A Sources Uses of DWSRF Funds

Sources of Funding		Totals
FFY 2022 Cap grants		
Annual/Base	\$	7,008,000
BIL Suplementmental	\$	17,992,000
BIL Lead Service Line	\$ \$ \$	28,350,000
BIL Emerging Contaminant		7,555,000
Total FFY 2022 Cap Grants	\$	60,905,000
Other Project Funds		
Carryover Capitalization Grant Funds from FFY21 and prior	\$	13,779,531
State Matching Funds ¹	\$	5,401,000
General Revenue Revolving Funds (GRRF)	\$	111,487,726
State Bond Commission Revenue Bond Allocation	\$	137,529,963
Total Other Project Funds	\$	268,198,220
Total Overall Sources	\$	329,103,220
Uses of Funding		
Set-Asides		
Annual/Base	\$	3,139,980
BIL Suplementmental	\$	5,397,965
BIL Lead Service Line	\$ \$ \$	3,325,555
BIL Emerging Contaminant	\$	1,296,550
Total Set-Aside Uses	\$	13,160,050
Project Funds		
Amount for projects on the Carryover List	\$	38,047,313
Amount for projects on the Base/Supplemental PPL (includes LSL and EC		
PPLs) ²	\$	277,895,857
Total Project Uses	\$	315,943,170
Total Overall Uses	\$	329,103,220

Footnotes:

2 - Includes amount for Lead Service Line & Emerging Contaminant PPLs. Funding line on Base/Supplemental PPL accounts for 3 carryover projects, which are not included in this amount shown

Data as of 4/30/2022

^{1 -} Includes matching funds for FFY 2021 & FFY 2022

Attachment B

Connecticut Department of Public Health - Drinking Water Section Drinking Water State Revolving Fund Priority Ranking System

Rev 10/18/2022

Connecticut General Statute (CGS) Section 22a-478(a) requires the Commissioner of the Department of Public Health (DPH) to establish and maintain a priority list of eligible drinking water projects and to establish a system setting the priority for making loans to eligible public water systems (PWS) under the Drinking Water State Revolving Fund (DWSRF).

Priority will be given to projects that focus on assisting areas of the state and populations most in need, on a per household basis, utilizing a ranking procedure based on the Social Vulnerability Index¹ (SVI), address the serious risks to human health; and are necessary to ensure compliance with the requirements of the Safe Drinking Water Act (SDWA). The Priority Ranking System developed by the DPH for its DWSRF program specifies the criteria that the DPH uses to determine the order in which projects are intended to be funded and is found below.

Per the EPA memo, CT DPH is prioritizing funding projects that address public health protection and acute and chronic disease prevention with an emphasis on serving vulnerable populations. CT DPH is ranking all applications using a four-step methodology:

- Step 1: Assign a Social Vulnerability Index score to each project
- Step 2: Place each project into a tiered system (tiers 1 − 3) according to public health risk
- Step 3: Categorize projects based upon their funding category, such as general supplemental, supplemental LSL or emerging contaminants
- Step 4: Based upon the project buckets, determine which project will be assigned the appropriate subsidy level

Step 1: Assign Social Vulnerability Index score to each project

Social Vulnerability Index is a formular developed by the federal government that has historically used for disaster struck areas. Social vulnerability refers to the potential

¹The Social Vulnerability Index is a tool used to measure or determine vulnerability in a given location (e.g. state, city, neighborhood) by census tract, as defined by fifteen metrics developed by the Centers for Disease Control and Prevention (CDC). The metrics fall into four distinct categories of Socio-economic, Household Composition and Disability, Minority Status and Housing. "Elevated-SVI areas" are those composed of vulnerable populations- and those that receive an SVI score between 0.5 and 1. For example, if one census tract inside of a town has a score of .50 or above an entire town is labeled as being High-SVI. These populations are at risk, not only during the possibility of emergencies and disasters, but their every-day life as well, as public health and social data consistently show higher disease prevalence, crime, and social vulnerability in these locales.

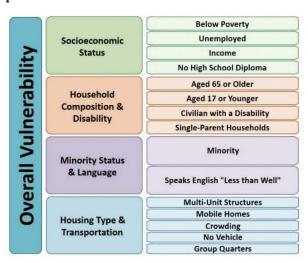


negative effects on communities caused by external stresses on human health. Such stresses include natural or human-caused disasters, or disease outbreaks (CDC, 2022). Reducing social vulnerability can decrease both human suffering and economic loss.

The Social Vulnerability Index has been developed by the federal government using these factors and are then applied to every census tract. Census tracts are subdivisions of counties for which the United States Census Bureau Census collects statistical data. The Connecticut DPH applied the SVI by census tract for every project of this submitted IUP as the first level of calculation to begin the ranking process. Each project received an SVI score, then will be ranked (details below). Projects with elevated SVI scores of 0.5000 to 1 have been prioritized.

What is the Social Vulnerability Index (SVI)?

The federal Agency for Toxic Substances and Disease Registry (ATSDR) uses U.S. Census data to calculate the SVI. The ATSDR's Geospatial Research, Analysis & Services Program (GRASP) created SVI as a tool to help public health officials and emergency response planners.



The SVI indicates the relative vulnerability of every U.S. Census tract. Census tracts are subdivisions of counties for which the U.S. Census collects statistical data. The SVI tool ranks the tracts on 15 social factors such as unemployment, lack of vehicle access, and crowded housing. The SVI tool groups social factors into four related themes. Each tract receives a separate ranking for each of the four themes, as well as an overall ranking (SVI score). The four themes in the SVI tool are:

- Socioeconomic status Income, poverty, employment and education
- Household composition Age, single parenting and disability
- Minority status and language Race/Ethnicity, proficiency of English
- Housing and transportation Housing structure, crowding and vehicle access

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Social Vulnerability Index (SVI) Score:

- Each CT DWSRF project has received an associated SVI score based upon the population who benefit from a particular DWSRF project.
- SVI scores range between 0.0 to 1.0.
- SVI scores between 0.500 to 1.0 represent populations most at-risk for poor health outcomes due to multiple social vulnerabilities.
- DWSRF SFY '23 applicants completed a survey which provided information on the populations who will benefit due to the DWSRF project.
- The tiered projects are then ranked by descending SVI score.
- SVI information on each project can be found on the corresponding map in Appendix 1 (see website link on each map).

How is a Social Vulnerability Index calculated?

- The CDC updates the SVI with census data every two years. However, due to the Coronavirus pandemic, the 2020 data that was set for release delayed that from happening. Therefore, the 2018 census is the most updated data available for use, which CT DPH used to calculate the SVI scores for this IUP.
- In order to access SVI data, visit the <u>ATSDR SVI Data website</u>, selecting the following data from the dropdown menus:

o Year: 2018

Geography: Connecticut

o Geography Type: Census Tracts

o File Type: select the file as an Excel or geographic file

For more help on SVI calculations, use this <u>SVI resource</u>.

What are social vulnerabilities?

Social vulnerability refers to resilience, which is the ability to "bounce back." Social vulnerability is a measure of how well communities may respond when confronted by external stresses on human health, natural or human-caused disasters or disease outbreaks. Reducing social vulnerability can decrease both human suffering and economic loss.

What is socioeconomic status?

Socioeconomic status is a combination of sociological and economic statistics. It is often measured as a combination of education, income, and occupation. Some people think of socioeconomic status as a person's social standing or community standing. From the Public Health viewpoint, there are connections between socioeconomic status and health outcomes. Lower socioeconomic status may put people at higher risk for poor nutrition, lower education, inadequate housing, higher crime, higher risk behaviors and less access to health care.

Step 2: Place each project into a tiered system (tiers 1-3) according to public health risk

The PRS developed by the DPH for its DWSRF program specifies the criteria that the DPH uses to determine the distribution of funds and is found in Attachment B of this IUP. The primary objectives of the PRS are to address projects that: pose the most serious risk to human health; ensure compliance with the requirements of the SDWA; and assist systems and populations most in need, on a per household basis, according to State affordability criteria. The DPH has developed a PRS that meets the above objectives by prioritizing public water system projects that address populations most in need, address acute risk to public health, and are expected to be ready to proceed. Each eligible DWSRF project is assigned to a tier group based upon the projects specifics as outlined below. Tier 1 projects are given the highest priority, Tier II next and then Tier III last. Priority within each Tier group is given to projects that assist populations most in need based on SVI scores, with the highest SVI score given highest priority and lowest SVI score given lowest priority.

- Tier I: Projects which address acute health risk. Examples include:
 - o E. Coli, Nitrate, or Lead Service Lines
 - Demonstrated illness attributable to the public water system, significant noncompliance, a DPH-ordered compliance, or acute health concerns related to meeting water quality requirements
 - \circ $\;$ Being subject to an order to boil water issued under the authority of the DPH
- Tier II: Projects which address chronic health risk. Examples include:
 - o PFAS or Volatile Organic Compounds
 - Demonstrated or documented noncompliance with any one of the requirements for water quality for any chronic contaminate such as PFAS and/or VOC
 - Exceeding any one of the secondary drinking water levels
- Tier III: Projects which address aging infrastructure. Examples include:
 - The rehabilitation or replacement of drinking water facilities such as water storage tanks, pumping stations and water mains
 - Construction of new facilities to improve existing water service
 - Improvements for security and resilience of existing drinking water infrastructure

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<u>Step 3: Categorize projects based upon their funding category, such as general supplemental, supplemental LSL or emerging contaminants</u>

The BIL appropriated additional drinking water infrastructure funding for the DWSRF for FFYs 2022-2026. This funding includes three new capitalization grants each year during this 5-year period, in addition to the annual "base" capitalization grant. These additional grants are General Supplemental, Lead Service Line Replacement, and Emerging Contaminants. Each DWSRF project will fall into one of the three categories.

• General Supplemental

• These funds are considered supplemental to the annual "base" capitalization grant and all DWSRF-eligible projects, as described in Section II.A., above, may be funded with monies from this grant.

• Lead Service Line Replacement

Only projects which are for the replacement of a lead service line (LSL), or associated activity directly connected to the identification, planning, design, and replacement of LSLs may be funded with monies from this capitalization grant. This can include the initial inventorying of water service lines within a PWS. However, the eligibility of the physical replacement of a water service line is limited to only those which meet the EPA definition of a "lead service line. EPA has expanded the eligible uses beyond the definition to also include the replacement of lead goosenecks, pigtails, and connectors as eligible expenses, whether standalone or connected to a LSL. The replacement of service lines, or the remaining portion of a service line, which are not considered made of lead are not eligible to be funded with LSL monies, however, are eligible for funding from the base and supplemental capitalization grants.

Emerging Contaminants

Only projects for which the primary purpose is to address an emerging contaminant may be funded with monies from this capitalization grant, with a focus on projects which address PFAS. Projects which address any contaminant which appears on an EPA Contaminant Candidate List (CCL) are eligible. If EPA has promulgated a National Primary Drinking Water Regulation (NPDWR) for a contaminant, then a project whose primary purpose is to address that contaminant is not eligible for funding under this capitalization grant. These projects are eligible for funding from the base and supplemental capitalization grants.

<u>Step 4: Based upon the project buckets, determine which project will be assigned the appropriate subsidy level</u>

The federal subsidization amount that any project receives shall be calculated as a percentage of the eligible contract costs (professional service and/or construction) that will be receiving DWSRF funding for the project. Federal subsidy will be reserved for contracts on a first-come, first-served basis, as determined by the date an eligible contract is authorized to be executed by the DPH Commissioner, until all the available federal subsidy funding is accounted for. Due to the limited availability of federal subsidy funds, there is no guarantee every contract that is eligible for subsidy will receive subsidy. Projects which are eligible to receive federal subsidization are identified on the Comprehensive Project List. Any single PWS cannot receive more than 50% of the available subsidy under this IUP.

Project Priority Lists

Only projects that are expected to be ready to proceed during the State Fiscal Year are considered for inclusion on the Project Priority Lists for that State Fiscal Year. Projects that are not ready to proceed are placed on the Comprehensive Project List and will be considered for funding in future years.

On an annual basis, following a statewide solicitation for projects at the end of each calendar year, the DPH through its Drinking Water Section develops a statewide priority list of water projects, which is part of the annual IUP. Placement on the priority list does not guarantee that a project will be funded. However, only those projects that are included on the priority list will be considered for possible funding. Any list, before it is adopted, must undergo the public comment and review period outlined in the regulations and must be approved by the Commissioner's Office of the DPH.

The DPH may revise the ranking of a project on an existing list at any time if information affecting the ranking of the project becomes available that was not available at the time the list was developed. The DPH must announce and hold a public comment period for 30 days for any revisions. This must then be approved by the Commissioner's Office of the DPH.

If the ranking for two or more projects are tied, ranking will be based on the population that will benefit the most from tied projects, based on the population served by the project (intended population served by the water system and population to be served by the proposed project). Eligible projects on the priority list that need additional assistance will be provided additional technical assistance through numerous means such as the EPA Lead Accelerator. If the applicant withdraws a project, requests that action be deferred, fails to meet technical assistance deadlines, or is not ready to proceed as determined by the DPH, the project may be bypassed. The projects that are bypassed will be provided notice by the DPH and have an

opportunity for objection. All projects proposed to be bypassed must be approved by the Commissioner's Office.

Requests for financial assistance for emergency situations may be made to the Commissioner's Office of the DPH at any time. In any emergency, an applicant may submit a loan application without waiting for a revision to the priority list. All other applicants on an approved priority list will be notified of an emergency request and be given an opportunity for any comments or objections. The Office of the Commissioner will add the project to the priority list at the same time the DPH approves the loan commitment.

Small System Reserve

The SDWA requires that, to the extent that there are a sufficient number of eligible project applications, not less than 15% of the available funding shall be dedicated to small systems serving less than or equal to a population of 10,000. The DPH shall use the population it currently has on record at the time a PWS applies for funding to determine if it meets the small system criteria. In cases where an applicant owns more than one community PWS, the applicant's population will be determined based on the population of its largest individually owned community PWS.

Justice 40 Reserve

Federal Executive Order 14008 Section 223 (January 27, 2021) establishes a goal of directing 40% of the benefits from federal investments to disadvantaged communities. Guidance has not yet been published for the implementation of this directive. Once available, this guidance will be evaluated, and a determination made as to its impact on projects and the ranking criteria.

<u>Green Project Reserve (GPR)</u>

Green projects include those that promote green infrastructure and energy or water efficiency, as well as projects that demonstrate new or innovative ways to manage water resources in a sustainable way. To the extent required by Federal law, which may change from year to year, priority may be given to eligible projects where sufficient documentation has demonstrated to the satisfaction of DPH that the project achieves identifiable and substantial benefits that qualify as green project benefits. Specific GPR amounts available each year will be identified in the DPH's IUP.

Systems with Multiple Violations

A PWS' compliance with both state and federal drinking water quality requirements is closely monitored throughout the project review process. If a PWS has any outstanding significant violations, deficiencies, or has received an Enforcement Targeting Tool score of 11 or higher, they must demonstrate a path to return to compliance before any formal commitment of funding is made by the State of Connecticut.

Project Priority List By-Pass Procedures

If for some reason an applicant listed on a PPL encounters significant delays in their project schedule, the DPH reserves the right to by-pass that project and offer those funds to the next highest ranked project on the CPL that is ready to proceed. In these cases, the by-passed project will remain on the CPL and remain eligible for future funding. This by-pass process is necessary to help ensure that the available DWSRF funds will be committed and disbursed in a timely fashion.

Pursuant to CGS Section 22a-478(g) the DPH Commissioner may make a project loan or loans with respect to an eligible drinking water project without regard to the priority list of eligible drinking water projects if a water emergency exists including, but not limited to, an unanticipated infrastructure failure, a contamination of water or a shortage of water which requires that the eligible drinking water project be immediately undertaken to protect the public health and safety. In such cases there may be a need to by-pass projects on the Fundable PPL.

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Project Number	PWS ID	Public Water System	Town of PWS	Project Name	Amount Requested	Number of People Served	Disadvantaged Community	Small System	SVI Score	Tier
SFY 23-69	CT0030031	CTWC-Ashford Park Division	Ashford	Small Systems Interconnection and Consolidation	\$2,700,000	108	Yes	No	0.5085	Tier III
SFY 20-35	CT0070011	Kensington Fire District	Berlin	Water Main Cole Lane and Condon Street area	\$205,000	28	No	Yes	0.2065	Tier III
SFY 23-79	CT0070021	Berlin Water Control Commission	Berlin	Kensington Road Water Main Extension	\$250,000	150	No	Yes	0.3160	Tier II
SFY 21-47	CT0070021	Berlin Water Control Commission	Berlin	Transmission Main Replacement-Berlin Turnpike	\$1,700,000	6,500	No	Yes	0.3160	Tier III
SFY 21-22	CT0070021	Berlin Water Control Commission	Berlin	Hydraulic Upgrade and Interconnections with PWS	\$2,100,000	5,300	No	Yes	0.3160	Tier III
SFY 23-17	CT0070031	Worthington Fire District	Berlin	Webster Heights Water Main Replacement	\$800,000	250	Yes	Yes	0.6126	Tier III
SFY 23-81	CT0080011	Bethel Water Department	Bethel	Lead Service Lines - Inventory (Planning)	\$174,680	9,507	No	Yes	0.2906	Tier I
SFY 23-27	CT0080011	Bethel Water Department	Bethel	Lead Service Lines - Replacement (Design/Construction)	\$1,952,500	9,507	No	Yes	0.2906	Tier I
SFY 18-13	CT0090011	Bethel Water Department	Bethel	SCADA Upgrades	\$780,938	9,507	No	Yes	0.2906	Tier III
SFY 18-15	CT0090011	Bethel Water Department	Bethel	Bergstrom Well Field (Planning, Design, & Construction)	\$10,567,000	9,507	No	Yes	0.2906	Tier II
SFY 23-09	CT0120111	Cook Drive Water Association	Bolton	Emergency Power Generator Program	\$9,998	55	No	Yes	0.2603	Tier III
SFY 22-02	CT0150011	Aquarion Water Company of CT - Main System	Bridgeport	Lead Service Lines - Replacement Phase 1 (Construction)	\$1,853,000	306	Yes	No	0.7240	Tier I
SFY 22-01	CT0150011	Aquarion Water Company of CT - Main System	Bridgeport	Lead Service Lines - Inventory (Planning)	\$4,000,000	2,600	Yes	No	0.7240	Tier I
SFY 22-03	CT0170011	Bristol Water Department	Bristol	Lead Service Lines - Replacement (Planning)	\$300,000	17,000	Yes	No	0.5339	Tier I
SFY 21-36	CT0170011	Bristol Water Department	Bristol	SCADA Upgrades	\$3,100,000	60,000	Yes	No	0.5339	Tier III
SFY 22-04	CT0170011	Bristol Water Department	Bristol	Lead Service Lines - Replacement (Construction)	\$11,700,000	17,000	Yes	No	0.5339	Tier I
SFY 18-02	CT0189971	39 Hop Brook Road - Apt. Complex	Brookfield	Emergency Power Generator Program	\$36,144	60	No	Yes	0.1211	Tier III
SFY 23-63	CT0201021	Woodcrest Association, Inc.	Burlington	Hydropneumatic Tank Elimination	\$45,000	60	No	Yes	0.0182	Tier III
2015-0034	CT0279044	Indian River Recreational Complex (Town of Clinton)	Clinton	Rocky Ledge Area Water Main Extension	\$3,000,000	304	No	Yes	0.2688	Tier III
SFY 23-18	CT0280011	Colchester Sewer and Water Commission	Colchester	Water Tank Recoating	\$350,000	4,020	No	Yes	0.4189	Tier III
SFY 23-19	CT0280011	Colchester Sewer and Water Commission	Colchester	Cabin Road Filter Plant Upgrades	\$700,000	4,020	No	Yes	0.4189	Tier II
SFY 23-15	CT0320312	Town of Coventry (George Hersey Robertson School)	Coventry	CTWC - South Coventry to Nathan Hale System Interconnection	\$5,000,000	176	No	Yes	0.2712	Tier II
SFY 23-16	CT0320312	Town of Coventry (George Hersey Robertson School)	Coventry	CTWC - South Coventry to Lakeview Terrace System Interconnection	\$6,400,000	1,045	No	Yes	0.2712	Tier III
SFY 21-21	CT0330011	Cromwell Fire District Water Department	Cromwell	Emergency Interconnections	\$1,500,000	13,900	No	No	0.3450	Tier III
SFY 23-50.1	CT0340011	Danbury Water Department	Danbury	Lead Service Lines - Inventory (Planning)	\$150,000	65,000	Yes	No	0.6768	Tier I
SFY 23-51	CT0340011	Danbury Water Department	Danbury	Margerie Water Treatment Plant Rehabilitation (Planning/Design)	\$2,337,500	65,000	Yes	No	0.6768	Tier I
SFY 23-53	CT0340011	Danbury Water Department	Danbury	Kenosia Well Field PCE Treatment Upgrades	\$4,490,000	65,000	Yes	No	0.6768	Tier II
SFY 23-52.1	CT0340011	Danbury Water Department	Danbury	West Lake Water Treatment Plant Rehabilitation (Planning/Design)	\$5,537,500	65,000	Yes	No	0.6768	Tier III
SFY 23-51.2	CT0340011	Danbury Water Department	Danbury	Margerie Water Treatment Plant Rehabilitation (Construction)	\$10,700,000	65,000	Yes	No	0.6768	Tier I

						Number of				
Project			Town of		Amount	People	Disadvantaged	Small	SVI	
Number	PWS ID	Public Water System	PWS	Project Name	Requested	Served	Community	System	Score	Tier
				Lead Service Lines - Replacement						
SFY 23-50.2	CT0340011	Danbury Water Department	Danbury	(Construction)	\$24,850,000	65,000	Yes	No	0.6768	Tier I
GTT 00 70 0	CTT-0.0.4.0.0.4.4	D 1 W . D	D 1	West Lake Water Treatment Plant	000 000 000	07.000	T 7	3.7		
SFY 23-52.2	CT0340011	Danbury Water Department	Danbury	Rehabilitation (Construction)	\$28,000,000	65,000	Yes	No	0.6768	Tier II
	CTT-0-1-0-1-0-1	Aquarion Water Company of	D 1	Cedar Heights Interconnection to address	^^ ^4 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	077	•			m
SFY 22-06	CT0340131	CT-Cedar Heights	Danbury	PFAS	\$2,915,000	375	No	No	0.1683	Tier II
SFY 21-17	CT0380021	Durham Center Division	Durham	Water Main Extension	\$11,397,695	931	No	Yes	0.2240	Tier III
	CT0429031 /	East Hampton WPCA - Village								
SFY 21-45	CT0429121	Center / Royal Oaks	Hampton	Municipal Water System	\$20,000,000	1,664	No	Yes	0.2179	Tier III
SFY 20-50.1	CT0450011	East Lyme Water & Sewer	East Lyme	Well 2A Treatment (Design)	\$1,400,000	15,000	No	No	0.2627	Tier II
SFY 20-50.2	CT0450011	East Lyme Water & Sewer	East Lyme	Well 2A Treatment (Construction)	\$8,500,000	15,000	No	No	0.2627	Tier III
				School Hill Association Consolidation with CT						
SFY 22-07	CT0470021	School Hill Association	East Windsor	Water Co.	\$1,156,250	87	Yes	Yes	0.5787	Tier II
		Town of East Windsor (East								
SFY 22-08	CT0470054	Windsor Park Snack Bar)	East Windsor	Plantation Road Water Main Extension	\$496,150	50	Yes	Yes	0.5787	Tier II
		CTWC-Northern Reg-Western								
SFY 23-64	CT0473011	System	East Windsor	Egypt Road Water Treatment Plant	\$7,100,000	2,383	No	No	0.2682	Tier II
		Town of Glastonbury (JB		Interconnection of Homes Served by Private						
SFY 20-37	CT0540074	Williams Park)	Glastonbury	Wells with High Uranium Levels (Planning)	\$35,000	2,700	No	Yes	0.0606	Tier II
		Town of Glastonbury (JB		Minnechaug Mountain Public Water						
SFY 23-28	CT0540074	Williams Park)	Glastonbury	Extension	\$15,500,000	581	No	Yes	0.0811	Tier II
				Lead Service Lines Replacement &						
SFY 23-45	CT0590011	Groton Utilities	Groton	Poquonnock Bridge Area Upgrades (Planning)	\$396,000	9,269	Yes	No	0.8644	Tier I
				Lead Service Lines Replacement &						
			_	Poquonnock Bridge Area Upgrades						
SFY 23-86	CT0590011	Groton Utilities	Groton	(Construction)	\$14,310,000	9,269	Yes	No	0.8644	Tier I
		Quonnipaug Hills - Main								
SFY 20-09	CT0600011	System	Guilford	Emergency Power Generator Program	\$24,215	27	No	Yes	0.0545	Tier III
		Metropolitan District								
SFY 22-11	CT0640011	Commission	Hartford	Day Hill Standpipe Improvements	\$1,342,299	7,165	Yes	No	0.5422	Tier III
		Metropolitan District		Lead Service Lines - Inventory/Mapping/						
SFY 22-18	CT0640011	Commission	Hartford	Replacement (Planning)	\$1,750,000	390,887	Yes	No	0.6334	Tier I
		Metropolitan District		Boulevard/Garfield Water Main Replacement						
SFY 22-10	CT0640011	Commission	Hartford	West Hartford	\$2,084,304	492	No	No	0.1429	Tier III
		Metropolitan District								
SFY 23-59	CT0640011	Commission	Hartford	Reservoir 6 WTP Improvements	\$2,500,000	390,887	Yes	No	0.7676	Tier III
		Metropolitan District		Water Main Replacement Hartford & East						
SFY 23-56	CT0640011	Commission	Hartford	Hartford	\$2,650,000	940	Yes	No	0.8844	Tier III
		Metropolitan District		Orchard St. Pump Station Rehabilitation -						
SFY 18-28	CT0640011	Commission	Hartford	Glastonbury	\$2,680,000	4,956	No	No	0.2627	Tier III
		Metropolitan District		Water Main Replacement Oakwood Ave Area						
SFY 23-58	CT0640011	Commission	Hartford	Phase 2 West Hartford	\$3,000,000	80	Yes	No	0.8475	Tier III
		Metropolitan District		Wickham Hill Area Water Main Replacement,						
SFY 21-07	CT0640011	Commission	Hartford	East Hartford	\$3,867,347	880	Yes	No	0.8959	Tier III
		Metropolitan District								
SFY 22-15	CT0640011	Commission	Hartford	West Hartford Filters WTP 6 MG Basin Rehab	\$5,000,000	293,000	Yes	No	0.7676	Tier III
		Metropolitan District		Bishop's Corner Water Main Replacement						
SFY 22-09	CT0640011	Commission	Hartford	West Hartford	\$5,775,000	1,200	No	No	0.4649	Tier III
		Metropolitan District		Water Main Replacement Hubbard Rd Area						
SFY 23-57	CT0640011	Commission	Hartford	Hartford	\$6,000,000	432	Yes	No	0.8886	Tier III

Project Number	PWS ID	Public Water System	Town of PWS	Project Name	Amount Requested	Number of People Served	Disadvantaged Community	Small System	SVI Score	Tier
		Metropolitan District		Hartford Hospital Area Water Main	_					
SFY 22-13	CT0640011	Commission	Hartford	Replacement Hartford	\$6,600,000	8,000	Yes	No	0.9794	Tier III
		Metropolitan District								
SFY 22-12	CT0640011	Commission	Hartford	Sisson Ave Water Main Replacement Hartford	\$8,000,000	580	Yes	No	0.7845	Tier III
CEV 99 EE	CT0640011	Metropolitan District Commission	Hartford	Water Main Replacement East Hartford	\$8,262,450	1,264	Yes	No	0.0044	Tier III
SFY 23-55	C10040011	Metropolitan District	Hartioru	Capitol Avenue Area Water Main Replacement		1,204	res	INO	0.8644	Tiel III
SFY 21-09	CT0640011	Commission	Hartford	Hartford	\$8,925,000	1,100	Yes	No	0.9341	Tier III
21 21 00		Metropolitan District			+ 2, 0112,000	_,	- 02		0.0011	
SFY 22-17	CT0640011	Commission	Hartford	Nepaug Pipeline Farmington River Crossings	\$10,000,000	293,000	No	No	0.2866	Tier III
		Metropolitan District		Lead Service Lines - Inventory/Mapping/						
SFY 22-19	CT0640011	Commission	Hartford	Replacement (Design & Construction)	\$10,600,000	390,887	Yes	No	0.9794	Tier I
CEV 00 00	CT0040011	Metropolitan District	Hantfand	Water Main Replacement Silas Deane	612 000 000	950	No	NI.	0.4010	Ti III
SFY 23-60	CT0640011	Commission Metropolitan District	Hartford	Highway Northeast Transmission Main Connecticut	\$13,000,000	256	No	No	0.4819	Tier III
SFY 22-16	CT0640011	Commission	Hartford	River Crossing	\$25,000,000	84,600	Yes	No	0.5989	Tier III
51 1 22 10	010010011	Town of Hebron (Town Office	Tiurtioru	Tover crossing	\$20,000,000	01,000	105	110	0.000	1101 111
SFY 23-42	CT0670244	Buildings)	Hebron	Hebron Center Water System Interconnection	\$3,700,000	3,337	No	Yes	0.1544	Tier III
		CTWC - Hebron Center		Stonecroft Wells Raw Water Transmission						
SFY 23-68	CT0672031	Division	Hebron	Main	\$2,300,000	1,927	No	No	0.1544	Tier III
SFY 23-70	CT0700204	Killingworth Town Hall	Killingworth	PFAS/Sodium Remediation	\$699,000	100	No	Yes	0.1017	Tier II
GEN 00 74	CTO70000	Killingworth Elementary	77:11:	C III D . DEACD IV.	005 000	0.40	N.T.	3.7	0.4047	Tr. 11
SFY 23-71	CT0709003 CT0710011	School Carefree Homeowners Assn.	Killingworth Lebanon	Small Loan Program-PFAS Remediation	\$95,000 \$1,300,000	340 172	No No	Yes Yes	0.1017	Tier II Tier III
SFY 23-48	C10/10011	SCWA-Tower-Ferry View	Lebanon	System Improvements Replacement Pump Station and Storage	\$1,300,000	172	INO	res	0.2022	Her III
SFY 23-13	CT0720041	Division	Ledyard	Facilities	\$1,124,000	897	No	Yes	0.3111	Tier III
21 20 10		Camp Laurelwood,			+ -,, - · ·				0.0111	
SFY 23-05	CT0760014	Incorporated	Madison	Water System Improvement Project	\$275,000	400	No	Yes	0.0496	Tier II
SFY 23-66	CT0760021	CTWC-Green Springs System	Madison	Water System Consolidation	\$4,300,000	104	No	No	0.1368	Tier III
CEW OO OO	CT0770001	Manakasa Watan Dan artu artu	Manakastas	W-II #6 D1	6200 000	15.000	V	NT -	0.0077	T2 III
SFY 20-20	CT0770021	Manchester Water Department	Manchester	Well #6 Replacement	\$300,000	15,000	Yes	No	0.6877	Tier III
SFY 23-14	CT0770021	Manchester Water Department	Manchester	Lead Service Lines - Inventory	\$450,000	51,198	Yes	No	0.5884	Tier I
51 1 25-14	010770021	Water Department	Wanchester	Lead Service Lines Inventory	\$400,000	01,100	163	140	0.3004	TICI I
SFY 20-17	CT0770021	Manchester Water Department	Manchester	Water Main Replacement - Chestnut St. Area	\$1,500,000	440	Yes	No	0.8366	Tier III
		•		Water Main Replacement - Thompson Road						
SFY 20-18	CT0770021	Manchester Water Department	Manchester	Area	\$1,500,000	344	Yes	No	0.7881	Tier III
	CITIO TO COM				A4 ¥00 000	* 00	•			m
SFY 22-21	CT0770021	Manchester Water Department	Manchester	Griswold Street Area Water Main Replacement	\$1,500,000	520	Yes	No	0.6659	Tier III
CEV 20, 21	CT0770021	Manchester Water Department	Manchastar	Well #10 Water Treatment Station	\$1,520,000	15,000	No	No	0.2475	Tier II
SFY 20-21	C10770021	Wallenester Water Department	Manchester	Weil #10 Water Treatment Station	\$1,320,000	13,000	NU	INU	0.3475	1161 11
SFY 21-11	CT0770021	Manchester Water Department	Manchester	Treatment of Well #11 Progress Drive	\$1,600,000	30,000	No	No	0.3475	Tier II
		1		0	. , .	•				
SFY 20-19	CT0770021	Manchester Water Department	Manchester	Well #5 Love Lane - Water Treatment Station	\$1,720,000	15,000	Yes	No	0.6877	Tier II
	G									
SFY 23-84	CT0770021	Manchester Water Department	Manchester	Lead Service Lines - Replacement Program	\$2,750,000	51,198	Yes	No	0.5884	Tier I
CEV 01 10	CT0770001	Manahastan Watan Danasta	Monahastan	PFAS Treatment of Well #6, 7, and 8 New	\$9,200,000,00	20.000	Voc	No	0.0077	Tion II
SFY 21-12	CT0770021	Manchester Water Department	wanchester	State Road	\$8,200,000.00	30,000	Yes	No	0.6877	Tier II
SFY 22-20	CT0770021	Manchester Water Department	Manchester	Meter Replacement Program	\$10,000,000	56,000	Yes	No	0.5884	Tier III
01 1 WW WO	0101100WI			Ivopinoment i ogium	710,000,000	30,000	- 00	1.0	0.0001	1101 111

Project Number	PWS ID	Public Water System	Town of PWS	Project Name	Amount Requested	Number of People Served	Disadvantaged Community	Small System	SVI Score	Tier
SFY 23-49	CT0781243	Mansfield Middle School	Mansfield	Replace system plumbing	\$300,000	715	Yes	Yes	0.5484	Tier III
SFY 23-61	CT0781243	Mansfield Middle School	Mansfield	Interconnection to CTWC	\$2,062,500	715	Yes	Yes	0.5484	Tier III
SFY 23-08	CT0800011	Meriden Water Division	Meriden	Lead Service Lines - Inventory / Replacement Plan (Planning)	\$350,000	58,441	Yes	No	0.7119	Tier I
				Bradley Hubbard Dam & Gate House and	·	·				
SFY 21-14	CT0800011	Meriden Water Division	Meriden	Broad Brook Dam Rehabilitation Projects ¹	\$700,000	17,600	Yes	No	0.7119	Tier III
SFY 21-15	CT0800011	Meriden Water Division	Meriden	Various Water Main Lining Improvements	\$1,000,000	710	No	No	0.4976	Tier III
21 21 10				Elmere Water Treatment Plant Upgrade	, , ,	-			0,10,0	
SFY 23-03	CT0800011	Meriden Water Division	Meriden	(Planning/Design)	\$2,150,000	58,441	Yes	No	0.7119	Tier III
				Elmere Water Treatment Plant Upgrade						
SFY 23-03.2	CT0800011	Meriden Water Division	Meriden	(Construction)	\$40,000,000	58,441	Yes	No	0.7119	Tier III
SFY 23-44	CT0819013	Middlebury Elementary School	Middlebury	Water Main Extension-connection to CTWC	\$1,200,000	412	Yes	Yes	0.5109	Tier III
SFY 23-04	CT0830011	Middletown Water Department	Middletown	Lead Service Lines - Replacement (Planning)	\$70,000	41,019	Yes	No	0.5581	Tier I
5112001	010000011	Middletown Water	111111111111111111111111111111111111111	Zeua zer (zez Zines Ziepiacement (ziaming)	ψ, 0,000	11,010	105	110	0.0001	1101 1
SFY 23-78	CT0830011	Department	Middletown	Bartholomew Pump Station	\$1,400,000	994	No	No	0.4879	Tier III
		Middletown Water		Lead Service Lines - Replacement						
SFY 23-82	CT0830011	Department	Middletown	(Construction)	\$4,730,000	41,019	Yes	No	0.5581	Tier I
				Interconnection of Montville and Seven Oaks						
SFY 21-43	CT0860011	SCWA-Seven Oaks Division	Montville	Divisions	\$657,000	435	Yes	Yes	0.5097	Tier III
SFY 23-80	CT0860041	Kitemaug Orchard Association	Montville	Small Loan Program-Pump House Upgrades	\$91,400	490	Yes	Yes	0.7627	Tier III
SFY 20-22	CT0860171	Oakridge Gardens, LLC	Montville	Distribution, Storage and Back-up Power Improvements	\$47,000	70	Yes	Yes	0.5097	Tier III
SF I 2U-22	C10800171	Oaki idge Gai dells, LLC	Montville	Improvements	347,000	70	163	165	0.3097	Tiel III
SFY 21-13	CT0864011	Montville Water Supply	Montville	Cook Hill Tank Evaluation and Rehabilitation	\$776,000	1,300	Yes	Yes	0.5448	Tier III
SFY 21-37	CT0880011	CTWC-Naugatuck Reg-Central	Naugatuck	Water Main Extension on Crestwood Drive	\$1,334,971	228	Yes	Yes	0.6368	Tier III
		CTWC-Naugatuck Regional-		Park Road Tank & Kelly Road Pumping						
SFY 23-67	CT0880011	Central System	Naugatuck	Improvements	\$3,000,000	22,615	No	No	0.2597	Tier III
		New Britain Water		Shuttle Meadow Reservoir Canal Lining						
SFY 22-24.1	CT0890011	Department	New Britain	(design)	\$75,000	75,000	Yes	No	0.7966	Tier III
CEV 00 00 1	CT0000011	New Britain Water	Mary Duitain	Ice Pigging of Twin Transmission Mains	¢190 000	79.164	Vac	No	0.7000	Tion III
SFY 22-23.1	CT0890011	Department New Britain Water	New Britain	(planning/design) Patton Brook Well Potable Water Main	\$120,000	73,164	Yes	No	0.7966	Tier III
SFY 22-22.1	CT0890011	Department	New Britain	(design)	\$500,000	75,000	Yes	No	0.8705	Tier III
51.1 22-22.1	C10030011	New Britain Water	New Britain	(ucsign)	\$300,000	73,000	103	140	0.0703	TICI III
SFY 23-77	CT0890011	Department	New Britain	Whigville Dam Rehabilitation ¹	\$700,000	75,000	Yes	No	0.7966	Tier III
5112011	010000011	New Britain Water	11011 21100111	Lead Service Lines - Inventorying	Ţ, 00,000	. 0,000	100	110	0.11000	1101 111
SFY 22-25	CT0890011	Department	New Britain	Replacement Program (Planning)	\$1,000,000	73,164	Yes	No	0.7966	Tier I
		New Britain Water		Shuttle Meadow Reservoir Canal Lining						
SFY 22-24.2	CT0890011	Department	New Britain	(construction)	\$1,225,000	75,000	Yes	No	0.7966	Tier III
		New Britain Water		Ice Pigging of Twin Transmission Mains						
SFY 22-23.2	CT0890011	Department	New Britain	(construction)	\$1,500,000	73,164	Yes	No	0.7966	Tier III
SFY 20-48	CT0890011	New Britain Water Department	New Britain	Water Treatment Plant SCADA Upgrades	\$1,862,269	74,400	Yes	No	0.7966	Tier III
51.1 20-40	C10030011	New Britain Water	NEW DIRAIII	Patton Brook Well Potable Water Main	Ψ1,002,203	74,400	103	TVU	0.7800	1161 111
SFY 22-22.2	CT0890011	Department	New Britain	(construction)	\$5,500,000	75,000	Yes	No	0.8705	Tier III
DI I && &&.&	21000011	2 opui unoitt	TO II DIRUIT	White Bridge Facilities Upgrades	40,000,000	70,000	- 00	110	0.0100	1101 111
		New Britain Water		(Construction of new wells & pump station;						
SFY 20-24	CT0890011	Department	New Britain	Potential Treatment)	\$15,800,000	74,400	Yes	No	0.7966	Tier III
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Project Number	PWS ID	Public Water System	Town of PWS	Project Name	Amount Requested	Number of People Served	Disadvantaged Community	Small System	SVI Score	Tier
SFY 22-26	CT0890011	New Britain Water Department	New Britain	Lead Service Line Inventorying - Replacement Program (Design & Construction)	\$19,000,000	73,164	Yes	No	0.7966	Tier I
SFY 23-46	CT0910011 / CT0910031	Aquarion Water Company of CT - Ball Pond & Oakwood Acres	New Fairfield	New Fairfield PFAS Treatment	\$1,218,000	874	No	No	0.1362	Tier II
SFY 19-04	CT0930011	Regional Water Authority	New Haven	Seymour Backup Well No. 4B	\$979,824	8,000	No	No	0.4685	Tier III
SFY 18-37	CT0930011	Regional Water Authority	New Haven	Brushy Plains Water System Improvements	\$986,423	2,427	Yes	No	0.5133	Tier III
SFY 19-05	CT0930011	Regional Water Authority	New Haven	System-Wide Radio Telemetry Unit and Hardware Upgrade	\$1,728,498	427,798	Yes	No	0.5255	Tier III
		Ţ								
SFY 20-28	CT0930011	Regional Water Authority	New Haven	Lake Saltonstall WTP Electrical Improvements	\$1,800,000	48,225	Yes	No	0.6295	Tier III
SFY 23-25	CT0930011	Regional Water Authority	New Haven	Raynham Hill Pump Station Improvements	\$1,950,000	694	Yes	No	0.5170	Tier III
SFY 20-27	CT0930011	Regional Water Authority	New Haven	Lake Gaillard WTP Electrical Improvements	\$2,100,000	265,453	No	No	0.4516	Tier III
SFY 23-24	CT0930011	Regional Water Authority	New Haven	Rt 80 Control Valve Replacement	\$3,600,000	110,102	Yes	No	0.8426	Tier III
SFY 19-09	CT0930011	Regional Water Authority	New Haven	Ansonia-Derby Atmospheric Storage Tank	\$3,707,000	13,000	Yes	No	0.5255	Tier III
SFY 23-26.1	CT0930011	Regional Water Authority	New Haven	Headquarters Building - Resiliency and Infrastructure Upgrades (planning, design)	\$4,850,000	430,953	Yes	No	0.5255	Tier III
SFY 22-28	CT0930011	Regional Water Authority	New Haven	Lead Service Lines - Inventory (Planning)	\$5,000,000	427,798	Yes	No	0.5255	Tier I
SFY 22-27	CT0930011	Regional Water Authority	New Haven	Lake Gaillard WTP Clarifiers & Recycle Building Improvements	\$7,000,000	265,453	Yes	No	0.5255	Tier III
SFY 21-38	CT0930011	Regional Water Authority	New Haven	Lake Whitney Dam & Spillway Improvements ¹	\$25,700,000	7,640	Yes	No	0.6295	Tier III
SFY 23-26.2	CT0930011	Regional Water Authority	New Haven	Headquarters Building - Resiliency and Infrastructure Upgrades (construction)	\$56,150,000	430,953	Yes	No	0.5255	Tier III
SFY 22-29	CT0930011	Regional Water Authority	New Haven	Lead Service Lines - Replacement (Construction)	\$75,000,000	427,798	Yes	No	0.5255	Tier I
SFY 21-46	CT0930011	Regional Water Authority	New Haven	West River WTP Improvements Project	\$16,300,000	44,811	Yes	No	0.6756	Tier III
SFY 20-31	CT0950011	New London Water Department	New London	System-wide Lead Service Lines - Replacement (Planning)	\$1,500,000	26,000	Yes	No	0.9104	Tier I
SFY 23-73	CT0950011	New London Dept. Of Utilities	New London	Lake Konomoc Dam Rehabilitation Project ¹	\$1,975,000	45,000	Yes	No	0.9104	Tier III
SFY 23-72	CT0950011	New London Dept. Of Utilities	New London	Lake Konomoc Water Treatment Filter Upgrades	\$4,850,000	45,000	Yes	No	0.9104	Tier II
SFY 22-52.1	CT0950011	New London Water Department	New London	System-wide Lead Service Lines - Replacement (Design & Construction) Phase 1 System-wide Lead Service Lines -	\$7,210,000	26,000	Yes	No	0.9104	Tier I
SFY 22-52.2	CT0950011	New London Water Department	New London	Replacement (Design & Construction) Phases 2 & 3	\$14,190,000	26,000	Yes	No	0.9104	Tier I
SFY 23-29	CT0960091	Candlewood Trails Association, Inc.		Infrastructure Improvements	\$975,000	312	No	Yes	0.2615	Tier III
SFY 23-47	CT0960301	Aquarion Water Co of CT - Pleasant View	New Milford	Pleasant View Interconnection	\$5,195,000	231	No	No	0.3499	Tier III
SFY 22-31	CT0990011	Blue Trails Water Association	North Branford	Meter Replacement and Remote Monitoring	\$6,000	228	No	Yes	0.1489	Tier III
SFY 22-33	CT0990011	Blue Trails Water Association	North Branford	Storage Tank Re-lining	\$50,000	228	No	Yes	0.1489	Tier III

Project Number	PWS ID	Public Water System	Town of PWS	Project Name	Amount Requested	Number of People Served	Disadvantaged Community	Small System	SVI Score	Tier
SFY 22-32	CT0990011	Blue Trails Water Association	North Branford	Saddle Connector and Zone Valve Replacement	\$90,000	228	No	Yes	0.1489	Tier III
		SCWA-North Stonington	North	Water Main Extension to Cedar Ridge Division						
SFY 23-20	CT1020021	Division	Stonington	and North Stone Gardens	\$4,650,000	450	No	Yes	0.4019	Tier III
SFY 23-12	CT1030011	Norwalk First Taxing District	Norwalk	Lead Service Lines - Inventory	\$500,000	40,256	Yes	No	0.5490	Tier I
SFY 20-32	CT1030011	Norwalk First Taxing District	Norwalk	Advanced Metering Infrastructure (AMI) - Phase 2	\$2,000,000	14,000	Yes	No	0.5490	Tier III
SFY 21-10	CT1030011	Norwalk First Taxing District	Norwalk	Phase 3 Water Meter/AMI program	\$2,000,000	14,000	Yes	No	0.5490	Tier III
SFY 23-83	CT1030011	Norwalk First Taxing District	Norwalk	Lead Service Lines - Replacement	\$2,500,000	40,256	Yes	No	0.5490	Tier I
SFY 20-33	CT1030011	Norwalk First Taxing District	Norwalk	Kellogg-Deering Wellfield Treatment - Manganese and PFAS (Construction)	\$5,000,000	20,000	Yes	No	0.5490	Tier II
SFY 22-55	CT1030011	Norwalk First Taxing District	Norwalk	Rehabilitation of Grupes Reservoir Dam ¹	\$5,000,000	40,000	Yes	No	0.5490	Tier III
DI 1 && 00	011000011	South Norwalk Electric and	1101 Walk	Emergency Power Generator Program -	\$0,000,000	10,000	105	110	0.0100	1101 111
SFY 23-76	CT1030021	Water	Norwalk	Replacement Generator	\$70,000	42,000	Yes	No	0.6211	Tier III
		South Norwalk Electric &		Lead Service Lines - Inventory and						
SFY 22-34	CT1030021	Water	Norwalk	Replacement Study (Planning)	\$250,000	42,000	Yes	No	0.6211	Tier I
SFY 23-75	CT1030021	South Norwalk Electric and Water	Norwalk	Water Treatment Plant SCADA/PLC & Cybersecurity Upgrade Project	\$1,122,980	42,000	Yes	No	0.6211	Tier III
51 1 20 10	011000021	South Norwalk Electric and	TOTWIN	Reservoir Management - Oxygen & Chemical	ψ1,122,000	12,000	105	110	0.0211	1101 111
SFY 23-74	CT1030021	Water	Norwalk	Treatment Additions	\$1,380,000	42,000	Yes	No	0.6211	Tier II
SFY 22-35	CT1030021	South Norwalk Electric & Water	Norwalk	Lead Service Lines - Replacement (Design & Construction)	\$2,205,000	42,000	Yes	No	0.6211	Tier I
21122 00				Lead Service Line - Inventorying Replacement	,, c c, c c c			110	0.0211	
SFY 22-36	CT1040011	Norwich Public Utilities	Norwich	Program (Planning)	\$150,000	10,000	Yes	No	0.7294	Tier I
SFY 21-31	CT1040011	Norwich Public Utilities	Norwich	Yantic Tank Painting	\$510,000	1,300	No	No	0.3662	Tier III
SFY 21-29	CT1040011	Norwich Public Utilities	Norwich	Business Park Tank Mixing/Aeration System	\$800,000	870	No	No	0.4600	Tier II
				Richard Brown Drive Tank Mixing/Aeration						
SFY 21-30	CT1040011	Norwich Public Utilities	Norwich	System	\$800,000	650	Yes	No	0.7760	Tier II
SFY 20-34	CT1040011	Norwich Public Utilities	Norwich	Countryside Drive Assoc. Consolidation	\$851,170	96	Yes	No	0.7615	Tier III
SFY 23-01	CT1040011	Norwich Public Utilities	Norwich	Caribou Drive Water Main Replacement	\$2,372,600	130	Yes	No	0.7615	Tier III
SFY 23-07	CT1040011	Norwich Public Utilities	Norwich	Bozrah Route 82 Water Supply	\$3,000,000	160	No	No	0.3662	Tier II
				Lead Service Line - Inventorying Replacement						
SFY 22-37	CT1040011	Norwich Public Utilities	Norwich	Program (Design & Construction)	\$5,850,000	10,000	Yes	No	0.7294	Tier I
SFY 23-65	CT1090031	CTWC - Gallup System	Plainfield	Gallup Central Treatment	\$2,000,000	2,538	Yes	No	0.7700	Tier III
SFY 22-38	CT1160011	Putnam WPCA	Putnam	Lead Service Lines - Inventorying Replacement Program (Planning)	\$170,000	7,300	Yes	Yes	0.5497	Tier I
DI 1 &ω-30	511100011	- duium 771 0/1	2 delium	Lead Service Lines - Inventorying and Lead	Ç110,000	1,000	100	105	0.0401	1101 1
				Service Line Replacement Program (Design &						
SFY 22-39	CT1160011	Putnam WPCA	Putnam	Construction)	\$550,000	7,300	Yes	Yes	0.5497	Tier I
	OFFICE OF THE STATE OF THE STAT	Aquarion Water Company of	D.1. 6.15		A 0.011.555	0.4				T
SFY 22-40	CT1180071	CT-Craigmoor	Ridgefield	Craigmoor Interconnection to address PFAS	\$2,344,000	61	No	No	0.0194	Tier II
SFY 21-33	CT1310011	Southington Water Department	Southington	Lead Service Lines (Planning) - Phase 1	\$150,000	270	No	No	0.2954	Tier I
SFY 18-46	CT1310011	Southington Water Department	Southington	Reservoir 3 Intake Study Improvements	\$1,575,000	35,315	No	No	0.2954	Tier III

Project Number	PWS ID	Public Water System	Town of PWS	Project Name	Amount Requested	Number of People Served	Disadvantaged Community	Small System	SVI Score	Tier
SFY 22-53	CT1310011	Southington Water Department	Southington	Lead Service Lines Replacements (Design & Construction) - Phase 1	\$3,270,000	270	No	No	0.2954	Tier I
		Southington Water		·						
SFY 18-44	CT1310011	Department Southington Water	Southington	Advanced Metering Infrastructure	\$3,780,000	41,262	No	No	0.2954	Tier III
SFY 21-34	CT1310011	Department	Southington	Water Treatment Plant Upgrades	\$3,780,000	41,262	No	No	0.2954	Tier III
SFY 21-35	CT1310011	Southington Water Department	Southington	Well 2 Iron and Manganese Removal	\$6,825,000	3,000	No	No	0.2954	Tier II
SFY 21-32	CT1310011	Southington Water Department	Southington	Well 7 & 8 Iron and Manganese Removal	\$11,392,000	11,070	No	No	0.2954	Tier II
SFY 22-54	CT1420021	Baxter Farm Community Water Association	Tolland	Water Storage Tank Replacement	\$108,550	175	No	Yes	0.0073	Tier III
SFY 23-54	CT1420041	Woodland Summit Community Water Association	Tolland	Small Loan Program - Pump Replacement & Chlorine Treatment	\$40,800	162	No	Yes	0.0569	Tier III
SFY 23-11	CT1429191	Tolland Water Department - Torry Road	Tolland	Water Main Extension - Vineyards Subdivision	\$14,600,000	290	No	Yes	0.0569	Tier II
SFY 23-36	CT1510011	Waterbury Water Department	Waterbury	Water Treatment Plant Raw Water influent channel electrical valve actuators installation Lead Service Line - Inventorying and Lead	\$100,000	108,000	Yes	No	0.8553	Tier III
SFY 22-47	CT1510011	Waterbury Water Department	Waterbury	Service Line - Inventorying and Lead Service Lines Replacement Program (Planning) Water Treatment Plant Heating and Cooling	\$700,000	109,676	Yes	No	0.8553	Tier I
SFY 23-32	CT1510011	Waterbury Water Department	Waterbury	System Replacement	\$1,000,000	108,000	Yes	No	0.8553	Tier III
SFY 23-33	CT1510011	Waterbury Water Department	Waterbury	Water Treatment Plant Drying Bed Lagoons Expansion	\$1,000,000	108,000	Yes	No	0.8553	Tier III
SFY 21-28	CT1510011	Waterbury Water Department	Waterbury	Repair and Rehabilitation of the Wigwam Reservoir Dams ¹	\$2,200,000	108,093	Yes	No	0.8553	Tier III
SFY 23-35	CT1510011	Waterbury Water Department	Waterbury	Removing and replacing all five existing Motor Control Centers (MCC) at the Waterbury WTP Security Fencing - Water Department System-		108,000	Yes	No	0.8553	Tier III
SFY 23-37	CT1510011	Waterbury Water Department	Waterbury	wide	\$3,000,000	108,000	Yes	No	0.8553	Tier III
SFY 23-41	CT1510011	Waterbury Water Department	Waterbury	Vivian Tank 8" Water Main Extension	\$3,750,000	108,000	Yes	No	0.8293	Tier III
SFY 22-43	CT1510011	Waterbury Water Department	Waterbury	6 inch Ductile Iron Pipe water main pipe and appurtenances installations	\$5,000,000	10,000	Yes	No	0.8553	Tier III
SFY 23-30	CT1510011	Waterbury Water Department	Waterbury	Advanced Metering Infrastructure (AMI) installation	\$5,000,000	108,000	Yes	No	0.8553	Tier III
SFY 23-39	CT1510011	Waterbury Water Department	Waterbury	SCADA Upgrade	\$5,000,000	108,000	Yes	No	0.8553	Tier III
SFY 23-34	CT1510011	Waterbury Water Department	Waterbury	Third Water Transmission Main Rehabilitation - Sliplining	\$6,000,000	108,000	Yes	No	0.8553	Tier III
SFY 23-31	CT1510011	Waterbury Water Department	Waterbury	Blackman storage tanks installation	\$7,000,000	108,000	Yes	No	0.8553	Tier III
SFY 23-40	CT1510011	Waterbury Water Department	Waterbury	Waterbury Water System Security Protection Lead Service Line - Inventorying and Lead	\$7,500,000	108,000	Yes	No	0.8553	Tier III
SFY 22-48	CT1510011	Waterbury Water Department	Waterbury	Service Lines Replacement Program (Design & Construction)	\$9,300,000	109,676	Yes	No	0.8553	Tier I

			_			Number of				
Project	DIVIC ID	D.111.1 11	Town of	D. 1. 1. 1.	Amount	People	Disadvantaged	Small	SVI	
Number	PWS ID	Public Water System	PWS	Project Name	Requested	Served	Community	System	Score	Tier
	CT1.7.1.0.0.1.1			Waterbury Water System Pump Stations	***					
SFY 23-38	CT1510011	Waterbury Water Department	Waterbury	Upgrades	\$10,000,000	108,000	Yes	No	0.8553	Tier III
G771 00 00	CTT4 7 0 0 0 74	W. C. IMPGA	***	Old Norwich Road Pump Station Chlorination	0400 000	4.500	NT.	3.T		
SFY 23-22	CT1520071	Waterford WPCA	Waterford	Station	\$100,000	1,500	No	No	0.1441	Tier III
SFY 20-41	CT1520071	Waterford WPCA	Waterford	Fargo Road Tank Recoating Project	\$1,200,000	16,578	No	No	0.4407	Tier III
SFY 23-23	CT1520071	Waterford WPCA	Waterford	Plastic Service Line Replacement Program	\$1,500,000	1,500	No	No	0.3571	Tier III
	CITI4 X 0 0 0 774	W. A. IMPGA		Bloomingdale Road Water Pressure	^^	100		3.7		
SFY 23-21	CT1520071	Waterford WPCA	Waterford	Enhancement Project	\$2,100,000	120	No	No	0.1441	Tier III
	CTT4 ¥ 0 0 0 0 4	Watertown Water and Sewer	***		04 77 000	0.070	2.7	•		
SFY 23-10	CT1530021	Authority	Watertown	Carvel Meter Vault Relocation	\$175,000	9,972	No	Yes	0.1816	Tier III
	CITI4 X 70 44 0		***	Corrosion Control Treatment (Lead and	^^ M	000		•		
SFY 20-49	CT1570112	Weston Field Club - Well #1	Weston	Copper Rule)	\$84,795	366	No	Yes	0.0169	Tier I
CENTOO OO	CTT4 7 7 0 4 0 0	Weston Schools and Municipal			64 000 000	0.000	NT.	**	0.0400	
SFY 23-62	CT1570132	Buildings	Weston	System Improvements (design & construction)		2,600	No	Yes	0.0169	Tier III
SFY 20-43	CT1620011	Winsted Water Works	Winchester	Crystal Lake Tank and Plant Upgrades	\$1,126,850	7,784	Yes	Yes	0.5932	Tier III
SFY 20-45	CT1620011	Winsted Water Works	Winchester	Wallens Hill Storage Tank	\$1,209,000	7,784	Yes	Yes	0.5932	Tier III
				Water Main Replacements #2-Perkins, Fruit,						
	CT1.000011			Greenwoods, Thibault, Willow, Prospect,	******					
SFY 21-40	CT1620011	Winsted Water Works	Winchester	Bridge, Depot	\$1,269,600	200	Yes	Yes	0.5932	Tier III
				Water Main Replacements #3-West Wakefield,						
SFY 21-41	CT1620011	Winsted Water Works	Winchester	Vons	\$1,335,600	100	No	Yes	0.4358	Tier III
				Water Main Replacements - Case, Center and						
SFY 20-44	CT1620011	Winsted Water Works	Winchester	Holabird Area	\$2,039,213	350	Yes	Yes	0.7506	Tier III
SFY 21-42	CT1620011	Winsted Water Works	Winchester	Water Main Improvements #4-Main St	\$2,648,400	600	Yes	Yes	0.5932	Tier III
				Water Main Replacements #1-Park Pl, N Main						
SFY 21-39	CT1620011	Winsted Water Works	Winchester	St.	\$2,910,000	225	Yes	Yes	0.7506	Tier III
SFY 23-02	CT1630011	Windham Water Works	Windham	Water Meter Upgrade Project	\$174,983	4,749	Yes	No	0.8160	Tier III
				Lead Service Lines - Inventory (Customer						
SFY 22-50	CT1630011	Windham Water Works	Windham	Side) (Planning)	\$500,000	24,799	Yes	No	0.8160	Tier I
SFY 22-49	CT1630011	Windham Water Works	Windham	South Windham Water Storage Tank	\$600,000	24,799	Yes	No	0.8160	Tier III
				Lead Service Lines - Replacement (Customer						
SFY 22-51	CT1630011	Windham Water Works	Windham	Side) (Design & construction)	\$4,000,000	24,799	Yes	No	0.8160	Tier I
				Reservoir, Dam, Pumping and Hydropower						
SFY 23-06	CT1630011	Windham Water Works	Windham	Project ¹	\$8,000,000	24,799	Yes	No	0.8160	Tier III
			-		, , , , , , , , , , , , , , , , , , , ,	, -				

SFY 2023 Comprehensive List \$934,771,397

Footnotes:

1 These projects are for water supply reservoir dams which will require an approved deviation from EPA in order to be eligible for funding.

D : 1						Number of		G 11	CVI	
Project Number	PWS ID	Public Water System	Town of PWS	Project Name	Amount Requested	People Served	Disadvantaged Community	Small System	SVI Score	Tier
		Metropolitan District		Lead Service Lines - Inventory/Mapping/						
SFY 22-19	CT0640011	Commission	Hartford	Replacement (Design & Construction)	\$10,600,000	390,887	Yes	No	0.9794	Tier I
SFY 22-52.1	CT0950011	New London Water Department	New London	System-wide Lead Service Lines - Replacement (Design & Construction) Phase 1	\$7.210.000	26,000	Yes	No	0.9104	Tier I
51 1 22 02.1	010000011	1	Tiew Zondon	System-wide Lead Service Lines -	ψ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	20,000	165	140	0.0104	
SFY 22-52.2	CT0950011	New London Water Department	New London	Replacement (Design & Construction) Phases 2 & 3	\$14,190,000	26,000	Yes	No	0.9104	Tier I
		New London Water		System-wide Lead Service Lines -		,				
SFY 20-31	CT0950011	Department	New London	Replacement (Planning) Lead Service Lines Replacement &	\$1,500,000	26,000	Yes	No	0.9104	Tier I
				Poquonnock Bridge Area Upgrades						
SFY 23-86	CT0590011	Groton Utilities	Groton	(Construction)	\$14,310,000	9,269	Yes	No	0.8644	Tier I
				Lead Service Lines Replacement &						
SFY 23-45	CT0590011	Groton Utilities	Groton	Poquonnock Bridge Area Upgrades (Planning)	\$396,000	9,269	Yes	No	0.8644	Tier I
				Lead Service Line - Inventorying and Lead Service Lines Replacement Program (Design &						
SFY 22-48	CT1510011	Waterbury Water Department	Waterbury	Construction)	\$9,300,000	109,676	Yes	No	0.8553	Tier I
				Lead Service Line - Inventorying and Lead						
SFY 22-47	CT1510011	Waterbury Water Department	Waterbury	Service Lines Replacement Program (Planning)	\$700,000	109,676	Yes	No	0.8553	Tier I
511 22 11	011010011	Waterbary Water Department	Waterbary	Lead Service Lines - Replacement (Customer	4,00,000	100,010	100	110	0.0000	1101 1
SFY 22-51	CT1630011	Windham Water Works	Windham	Side) (Design & construction)	\$4,000,000	24,799	Yes	No	0.8160	Tier I
SFY 22-50	CT1630011	Windham Water Works	Windham	Lead Service Lines - Inventory (Customer Side) (Planning)	\$500,000	24,799	Yes	No	0.8160	Tier I
		New Britain Water		Lead Service Line Inventorying - Replacement						
SFY 22-26	CT0890011	Department	New Britain	Program (Design & Construction)	\$19,000,000	73,164	Yes	No	0.7966	Tier I
CEW 00 05	CT0000011	New Britain Water	N. D.	Lead Service Lines - Inventorying	ó1 000 000	70.104	V	NI	0.7000	m. r
SFY 22-25	CT0890011	Department	New Britain	Replacement Program (Planning)	\$1,000,000	73,164	Yes	No	0.7966	Tier I
				Lead Service Line - Inventorying Replacement						
SFY 22-37	CT1040011	Norwich Public Utilities	Norwich	Program (Design & Construction)	\$5,850,000	10,000	Yes	No	0.7294	Tier I
SFY 22-36	CT1040011	Norwich Public Utilities	Norwich	Lead Service Line - Inventorying Replacement Program (Planning)	\$150,000	10,000	Yes	No	0.7294	Tier I
	CITIO 1 F O O 1 1	Aquarion Water Company of	D. 11			2.222	**	3.7		т. т
SFY 22-01	CT0150011	CT - Main System Aquarion Water Company of	Bridgeport	Lead Service Lines - Inventory (Planning) Lead Service Lines - Replacement Phase 1	\$4,000,000	2,600	Yes	No	0.7240	Tier I
SFY 22-02	CT0150011	CT - Main System	Bridgeport	(Construction)	\$1,853,000	306	Yes	No	0.7240	Tier I
CEV 00 00	CT0800011	Meriden Water Division	Meriden	Lead Service Lines - Inventory / Replacement	\$250,000	EO 441	Vac	No	0.7110	Tion I
SFY 23-08	C10800011	Meriden water Division	Meriden	Plan (Planning) Lead Service Lines - Replacement	\$350,000	58,441	Yes	No	0.7119	Tier I
SFY 23-50.2	CT0340011	Danbury Water Department	Danbury	(Construction)	\$24,850,000	65,000	Yes	No	0.6768	Tier I
SFY 23-50.1	CT0340011	Danbury Water Department	Danbury	Lead Service Lines - Inventory (Planning)	\$150,000	65,000	Yes	No	0.6768	Tier I
SFY 23-51	CT0340011	Danbury Water Department	Danbury	Margerie Water Treatment Plant Rehabilitation (Planning/Design)	\$2,337,500	65,000	Yes	No	0.6768	Tier I
JI 1 WO 01		ŷ Î		Margerie Water Treatment Plant		·			0.0100	
SFY 23-51.2	CT0340011	Danbury Water Department	Danbury	Rehabilitation (Construction)	\$10,700,000	65,000	Yes	No	0.6768	Tier I
SFY 22-18	CT0640011	Metropolitan District Commission	Hartford	Lead Service Lines - Inventory/Mapping/ Replacement (Planning)	\$1,750,000	390,887	Yes	No	0.6334	Tier I
~1 1 ~~ 10				. I(, _,. 00,000	,	- +		J.JJJ I	

Project Number	PWS ID	Public Water System	Town of PWS	Project Name	Amount Requested	Number of People Served	Disadvantaged Community	Small System	SVI Score	Tier
		South Norwalk Electric &		Lead Service Lines - Replacement (Design &						
SFY 22-35	CT1030021	Water	Norwalk	Construction)	\$2,205,000	42,000	Yes	No	0.6211	Tier I
CENT OO OA	CT1000001	South Norwalk Electric &	NT 11	Lead Service Lines - Inventory and	0050 000	40.000	37	NT	0.0044	Tr. T
SFY 22-34	CT1030021	Water	Norwalk	Replacement Study (Planning)	\$250,000	42,000	Yes	No	0.6211	Tier I
SFY 23-84	CT0770021	Manchester Water Department	Manchester	Lead Service Lines - Replacement Program	\$2,750,000	51,198	Yes	No	0.5884	Tier I
SFY 23-14	CT0770021	Manchester Water Department Middletown Water	Manchester	Lead Service Lines - Inventory	\$450,000	51,198	Yes	No	0.5884	Tier I
SFY 23-82	CT0830011	Department	Middletown	Lead Service Lines - Replacement (Construction)	\$4,730,000	41,019	Yes	No	0.5581	Tier I
SF 1 23-02	C10030011	Middletown Water	Middletowii	(Colisti action)	34,730,000	41,013	163	INU	0.3361	Tiel I
SFY 23-04	CT0830011	Department	Middletown	Lead Service Lines - Replacement (Planning)	\$70,000	41,019	Yes	No	0.5581	Tier I
		•		Lead Service Lines - Inventorying and Lead Service Line Replacement Program (Design &		,				
SFY 22-39	CT1160011	Putnam WPCA	Putnam	Construction)	\$550,000	7,300	Yes	Yes	0.5497	Tier I
SFY 22-38	CT1160011	Putnam WPCA	Putnam	Lead Service Lines - Inventorying Replacement Program (Planning)	\$170,000	7,300	Yes	Yes	0.5497	Tier I
211 22 00						.,			0.0101	
SFY 23-83	CT1030011	Norwalk First Taxing District	Norwalk	Lead Service Lines - Replacement	\$2,500,000	40,256	Yes	No	0.5490	Tier I
SFY 23-12	CT1030011	Norwalk First Taxing District	Norwalk	Lead Service Lines - Inventory	\$500,000	40,256	Yes	No	0.5490	Tier I
51.1 25-12	C11000011	Two wark I list Taxing District	1 voi waik	Lead Service Lines - Replacement	4000,000	10,200	103	140	0.0400	TICI I
SFY 22-04	CT0170011	Bristol Water Department	Bristol	(Construction)	\$11,700,000	17,000	Yes	No	0.5339	Tier I
SFY 22-03	CT0170011	Bristol Water Department	Bristol	Lead Service Lines - Replacement (Planning) Lead Service Lines - Replacement	\$300,000	17,000	Yes	No	0.5339	Tier I
SFY 22-29	CT0930011	Regional Water Authority	New Haven	(Construction)	\$75,000,000	427,798	Yes	No	0.5255	Tier I
SFY 22-28	CT0930011	Regional Water Authority	New Haven	Lead Service Lines - Inventory (Planning)	\$5,000,000	427,798	Yes	No	0.5255	Tier I
51 1 22 20	010000011	Southington Water	Tiew Haven	Lead Service Lines Replacements (Design &	\$0,000,000	127,700	105	110	0.0200	
SFY 22-53	CT1310011	Department	Southington	Construction) - Phase 1	\$3,270,000	270	No	No	0.2954	Tier I
		Southington Water	8	,	, ,					
SFY 21-33	CT1310011	Department	Southington	Lead Service Lines (Planning) - Phase 1	\$150,000	270	No	No	0.2954	Tier I
				Lead Service Lines - Replacement						
SFY 23-27	CT0080011	Bethel Water Department	Bethel	(Design/Construction)	\$1,952,500	9,507	No	Yes	0.2906	Tier I
SFY 23-81	CT0080011	Bethel Water Department	Bethel	Lead Service Lines - Inventory (Planning)	\$174,680	9,507	No	Yes	0.2906	Tier I
SFY 20-49	CT1570112	Weston Field Club - Well #1	Weston	Corrosion Control Treatment (Lead and Copper Rule)	\$84,795	366	No	Yes	0.0169	Tier I
SFY 21-30	CT1040011	Norwich Public Utilities	Norwich	Richard Brown Drive Tank Mixing/Aeration System	\$800,000	650	Yes	No	0.7760	Tier II
SF 1 21-30	C11040011	Not with 1 ubite ethities	NOI WICH	System	\$600,000	030	163	INU	0.7700	1161 11
SFY 20-19	CT0770021	Manchester Water Department	Manchester	Well #5 Love Lane - Water Treatment Station	\$1,720,000	15,000	Yes	No	0.6877	Tier II
SFY 21-12	CT0770021	Manchester Water Department	Manchester	PFAS Treatment of Well #6, 7, and 8 New State Road	\$8,200,000.00	30,000	Yes	No	0.6877	Tier II
SFY 23-53	CT0340011	Danbury Water Department	Danbury	Kenosia Well Field PCE Treatment Upgrades	\$4,490,000	65,000	Yes	No	0.6768	Tier II
SFY 23-52.2	CT0340011	Danbury Water Department	Danbury	West Lake Water Treatment Plant Rehabilitation (Construction)	\$28,000,000	65,000	Yes	No	0.6768	Tier II
SFY 23-74	CT1030021	South Norwalk Electric and Water	Norwalk	Reservoir Management - Oxygen & Chemical Treatment Additions	\$1,380,000	42,000	Yes	No	0.6211	Tier II
SFY 22-07	CT0470021	School Hill Association	East Windsor	School Hill Association Consolidation with CT Water Co.	\$1,156,250	87	Yes	Yes	0.5787	Tier II
	CITIO 170 5 7 1	Town of East Windsor (East								
SFY 22-08	CT0470054	Windsor Park Snack Bar)	East Windsor	Plantation Road Water Main Extension	\$496,150	50	Yes	Yes	0.5787	Tier II

Project Number	PWS ID	Public Water System	Town of PWS	Project Name	Amount Requested	Number of People Served	Disadvantaged Community	Small System	SVI Score	Tier
SFY 20-33	CT1030011	Norwalk First Taxing District	Norwalk	Kellogg-Deering Wellfield Treatment - Manganese and PFAS (Construction)	\$5,000,000	20,000	Yes	No	0.5490	Tier II
SFY 21-29	CT1040011	Norwich Public Utilities	Norwich	Business Park Tank Mixing/Aeration System	\$800,000	870	No	No	0.4600	Tier II
SFY 23-19 SFY 23-07	CT0280011 CT1040011	Colchester Sewer and Water Commission Norwich Public Utilities	Colchester Norwich	Cabin Road Filter Plant Upgrades Bozrah Route 82 Water Supply	\$700,000 \$3,000,000	4,020 160	No No	Yes No	0.4189	Tier II Tier II
SFY 20-21	CT0770021	Manchester Water Department		Well #10 Water Treatment Station	\$1,520,000	15,000	No	No	0.3475	Tier II
SFY 21-11	CT0770021	Manchester Water Department		Treatment of Well #11 Progress Drive	\$1,600,000	30,000	No	No	0.3475	Tier II
SFY 23-79	CT0070021	Berlin Water Control Commission	Berlin	Kensington Road Water Main Extension	\$250,000	150	No	Yes	0.3160	Tier II
SFY 21-32	CT1310011	Southington Water Department	Southington	Well 7 & 8 Iron and Manganese Removal	\$11,392,000	11,070	No	No	0.2954	Tier II
SFY 21-35	CT1310011	Southington Water Department	Southington	Well 2 Iron and Manganese Removal	\$6,825,000	3,000	No	No	0.2954	Tier II
SFY 18-15	CT0090011	Bethel Water Department Town of Coventry (George	Bethel	Bergstrom Well Field (Planning, Design, & Construction) CTWC - South Coventry to Nathan Hale	\$10,567,000	9,507	No	Yes	0.2906	Tier II
SFY 23-15	CT0320312	Hersey Robertson School) CTWC-Northern Reg-Western	Coventry	System Interconnection	\$5,000,000	176	No	Yes	0.2712	Tier II
SFY 23-64 SFY 20-50.1	CT0473011 CT0450011	System East Lyme Water & Sewer	East Windsor East Lyme	Egypt Road Water Treatment Plant Well 2A Treatment (Design)	\$7,100,000 \$1,400,000	2,383 15,000	No No	No No	0.2682	Tier II Tier II
SFY 22-06	CT0340131	Aquarion Water Company of CT-Cedar Heights	Danbury	Cedar Heights Interconnection to address PFAS	\$2,915,000	375	No	No	0.1683	Tier II
SFY 23-46	CT0910011 / CT0910031	Aquarion Water Company of CT - Ball Pond & Oakwood Acres	New Fairfield	New Fairfield PFAS Treatment	\$1,218,000	874	No	No	0.1362	Tier II
SFY 23-71	CT0709003	Killingworth Elementary School		Small Loan Program-PFAS Remediation	\$95,000	340	No	Yes	0.1017	Tier II
SFY 23-70 SFY 23-28	CT0700204 CT0540074	Killingworth Town Hall Town of Glastonbury (JB Williams Park)	Killingworth Glastonbury	PFAS/Sodium Remediation Minnechaug Mountain Public Water Extension	\$699,000	581	No No	Yes	0.1017	Tier II Tier II
SFY 20-37	CT0540074	Town of Glastonbury (JB Williams Park)	Glastonbury	Interconnection of Homes Served by Private Wells with High Uranium Levels (Planning)	\$35,000	2,700	No	Yes	0.0606	Tier II
SFY 23-11	CT1429191	Tolland Water Department - Torry Road	Tolland	Water Main Extension - Vineyards Subdivision	\$14,600,000	290	No	Yes	0.0569	Tier II
SFY 23-05	CT0760014	Camp Laurelwood, Incorporated Aquarion Water Company of	Madison	Water System Improvement Project	\$275,000	400	No	Yes	0.0496	Tier II
SFY 22-40	CT1180071	CT-Craigmoor Metropolitan District	Ridgefield	Craigmoor Interconnection to address PFAS Hartford Hospital Area Water Main	\$2,344,000	61	No	No	0.0194	Tier II
SFY 22-13	CT0640011	Commission Metropolitan District	Hartford	Replacement Hartford Capitol Avenue Area Water Main Replacement	\$6,600,000	8,000	Yes	No	0.9794	Tier III
SFY 21-09	CT0640011	Commission	Hartford	Hartford	\$8,925,000	1,100	Yes	No	0.9341	Tier III
SFY 23-73	CT0950011	New London Dept. Of Utilities	New London	Lake Konomoc Dam Rehabilitation Project ¹ Lake Konomoc Water Treatment Filter	\$1,975,000	45,000	Yes	No	0.9104	Tier III
SFY 23-72	CT0950011	New London Dept. Of Utilities	New London		\$4,850,000	45,000	Yes	No	0.9104	Tier III

Project			Town of		Amount	Number of People	Disadvantaged	Small	SVI	
Number	PWS ID	Public Water System	PWS	Project Name	Requested	Served	Community	System	Score	Tier
		Metropolitan District		Wickham Hill Area Water Main Replacement,	•		V	J		
SFY 21-07	CT0640011	Commission	Hartford	East Hartford	\$3,867,347	880	Yes	No	0.8959	Tier III
		Metropolitan District		Water Main Replacement Hubbard Rd Area						
SFY 23-57	CT0640011	Commission	Hartford	Hartford	\$6,000,000	432	Yes	No	0.8886	Tier III
		Metropolitan District		Water Main Replacement Hartford & East						
SFY 23-56	CT0640011	Commission	Hartford	Hartford	\$2,650,000	940	Yes	No	0.8844	Tier III
		New Britain Water		Patton Brook Well Potable Water Main						
SFY 22-22.1	CT0890011	Department	New Britain	(design)	\$500,000	75,000	Yes	No	0.8705	Tier III
	CITICO CO C	New Britain Water	N. D.	Patton Brook Well Potable Water Main	A	~~ 000	**			
SFY 22-22.2	CT0890011	Department	New Britain	(construction)	\$5,500,000	75,000	Yes	No	0.8705	Tier III
CEW OO FF	CT0040011	Metropolitan District	Hantfand	Water Main Doubeau ant Foot Houtford	00 000 450	1.004	Vaa	NIa	0.0044	Tion III
SFY 23-55	CT0640011	Commission	Hartford	Water Main Replacement East Hartford	\$8,262,450	1,264	Yes	No	0.8644	Tier III
GEV 04 00	OTT1 51 0 0 1 1	W. 1 W. D	337 . I	Repair and Rehabilitation of the Wigwam	60 000 000	100.000	3 7	N.T.	0.0220	m
SFY 21-28	CT1510011	Waterbury Water Department	Waterbury	Reservoir Dams ¹	\$2,200,000	108,093	Yes	No	0.8553	Tier III
CEV 99 49	CT1510011	Waterbury Water Department	Watanhumi	6 inch Ductile Iron Pipe water main pipe and	¢£ 000 000	10.000	Voc	No	0.0550	Tion III
SFY 22-43	CT1510011	Waterbury Water Department	waterbury	appurtenances installations	\$5,000,000	10,000	Yes	No	0.8553	Tier III
SFY 23-31	CT1510011	Waterbury Water Department	Waterbury	Blackman storage tanks installation	\$7,000,000	108,000	Yes	No	0.8553	Tier III
SF 1 23-31	C11310011	Waterbury Water Department	waterbury	Water Treatment Plant Heating and Cooling	\$7,000,000	100,000	165	110	0.6333	1161 111
SFY 23-32	CT1510011	Waterbury Water Department	Waterbury	System Replacement	\$1,000,000	108,000	Yes	No	0.8553	Tier III
51 1 25 52	C11010011	Waterbary Water Department	waterbury	Third Water Transmission Main	ψ1,000,000	100,000	103	110	0.0000	TICI III
SFY 23-34	CT1510011	Waterbury Water Department	Waterbury	Rehabilitation - Sliplining	\$6,000,000	108,000	Yes	No	0.8553	Tier III
21120 01		J to the state of	January State of the State of t	I O	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,			0.000	
				Removing and replacing all five existing Motor						
SFY 23-35	CT1510011	Waterbury Water Department	Waterbury	Control Centers (MCC) at the Waterbury WTP	\$3,000,000	108,000	Yes	No	0.8553	Tier III
				Water Treatment Plant Raw Water influent						
SFY 23-36	CT1510011	Waterbury Water Department	Waterbury	channel electrical valve actuators installation	\$100,000	108,000	Yes	No	0.8553	Tier III
	GFT1 7 1 0 0 1 1			Security Fencing - Water Department System-	+					
SFY 23-37	CT1510011	Waterbury Water Department	Waterbury	wide	\$3,000,000	108,000	Yes	No	0.8553	Tier III
CEV 00 00	CT1510011	Waterbarry Water Description	Watanhaan	Waterbury Water System Pump Stations	¢10 000 000	100 000	Vaa	NIa	0.0550	Tion III
SFY 23-38	CT1510011	Waterbury Water Department	waterbury	Upgrades	\$10,000,000	108,000	Yes	No	0.8553	Tier III
SFY 23-39	CT1510011	Waterbury Water Department	Waterbury	SCADA Upgrade	\$5,000,000	108,000	Yes	No	0.8553	Tier III
SF 1 23-39	C11310011	Waterbury Water Department	waterbury	SCADA Opgrade	\$3,000,000	100,000	165	110	0.6333	1161 111
SFY 23-40	CT1510011	Waterbury Water Department	Waterbury	Waterbury Water System Security Protection	\$7,500,000	108,000	Yes	No	0.8553	Tier III
51 1 25 40	C11010011	Waterbary Water Department	waterbury	Water Treatment Plant Drying Bed Lagoons	ψ1,000,000	100,000	103	110	0.0000	
SFY 23-33	CT1510011	Waterbury Water Department	Waterbury	Expansion	\$1,000,000	108,000	Yes	No	0.8553	Tier III
21120 00		J	j	Advanced Metering Infrastructure (AMI)	, , , , , , , , , , , , , , , , , , , ,	,		-	0.000	
SFY 23-30	CT1510011	Waterbury Water Department	Waterbury	installation	\$5,000,000	108,000	Yes	No	0.8553	Tier III
		Metropolitan District		Water Main Replacement Oakwood Ave Area						
SFY 23-58	CT0640011	Commission	Hartford	Phase 2 West Hartford	\$3,000,000	80	Yes	No	0.8475	Tier III
SFY 23-24	CT0930011	Regional Water Authority	New Haven	Rt 80 Control Valve Replacement	\$3,600,000	110,102	Yes	No	0.8426	Tier III
SFY 20-17	CT0770021	Manchester Water Department	Manchester	Water Main Replacement - Chestnut St. Area	\$1,500,000	440	Yes	No	0.8366	Tier III
	OTT 4 K 4 O C 4 4	W . 1 . W . 5	*** . *	77. I	00 MF0 000	400.000	T 7	N T		m
SFY 23-41	CT1510011	Waterbury Water Department	Waterbury	Vivian Tank 8" Water Main Extension	\$3,750,000	108,000	Yes	No	0.8293	Tier III
SFY 22-49	CT1630011	Windham Water Works	Windham	South Windham Water Storage Tank	\$600,000	24,799	Yes	No	0.8160	Tier III
SFY 23-02	CT1630011	Windham Water Works	Windham	Water Meter Upgrade Project	\$174,983	4,749	Yes	No	0.8160	Tier III
	OTTIL O O O O O O	****	****	Reservoir, Dam, Pumping and Hydropower	40.000	0.4.700	•			
SFY 23-06	CT1630011	Windham Water Works	Windham	Project ¹	\$8,000,000	24,799	Yes	No	0.8160	Tier III

Project Number	PWS ID	Public Water System	Town of PWS	Project Name	Amount Requested	Number of People Served	Disadvantaged Community	Small System	SVI Score	Tier
		New Britain Water		Shuttle Meadow Reservoir Canal Lining	-		· ·			
SFY 22-24.1	CT0890011	Department	New Britain	(design)	\$75,000	75,000	Yes	No	0.7966	Tier III
CEV 00 MM	OTTO 00 00 11	New Britain Water	N. D.	was all D. D. Labor 1	0700 000	77.000	T 7	N.T	0 7000	m
SFY 23-77	CT0890011	Department	New Britain	Whigville Dam Rehabilitation 1	\$700,000	75,000	Yes	No	0.7966	Tier III
		New Britain Water		White Bridge Facilities Upgrades (Construction of new wells & pump station;						
SFY 20-24	CT0890011	Department	New Britain	Potential Treatment)	\$15,800,000	74,400	Yes	No	0.7966	Tier III
51 1 20 24	010000011	New Britain Water	TVCW DITUM	Totelital Treatmenty	\$10,000,000	7 1, 100	105	110	0.7300	
SFY 20-48	CT0890011	Department	New Britain	Water Treatment Plant SCADA Upgrades	\$1,862,269	74,400	Yes	No	0.7966	Tier III
		New Britain Water		Ice Pigging of Twin Transmission Mains						
SFY 22-23.1	CT0890011	Department	New Britain	(planning/design)	\$120,000	73,164	Yes	No	0.7966	Tier III
		New Britain Water		Ice Pigging of Twin Transmission Mains						
SFY 22-23.2	CT0890011	Department	New Britain	(construction)	\$1,500,000	73,164	Yes	No	0.7966	Tier III
CEV OO OA O	CT0000011	New Britain Water	N D	Shuttle Meadow Reservoir Canal Lining	61 007 000	75 000	V.	NT -	0.7000	T2 III
SFY 22-24.2	CT0890011	Department	New Britain	(construction)	\$1,225,000	75,000	Yes	No	0.7966	Tier III
SFY 20-18	CT0770021	Manchester Water Department	Manchester	Water Main Replacement - Thompson Road Area	\$1,500,000	344	Yes	No	0.7881	Tier III
SF1 20-16	C10770021	Metropolitan District	Wanchester	Aica	\$1,500,000	344	163	110	0.7001	TIEL III
SFY 22-12	CT0640011	Commission	Hartford	Sisson Ave Water Main Replacement Hartford	\$8.000.000	580	Yes	No	0.7845	Tier III
SFY 23-65	CT1090031	CTWC - Gallup System	Plainfield	Gallup Central Treatment	\$2,000,000	2,538	Yes	No	0.7700	Tier III
		Metropolitan District		1	,	,				
SFY 22-15	CT0640011	Commission	Hartford	West Hartford Filters WTP 6 MG Basin Rehab	\$5,000,000	293,000	Yes	No	0.7676	Tier III
		Metropolitan District								
SFY 23-59	CT0640011	Commission	Hartford	Reservoir 6 WTP Improvements	\$2,500,000	390,887	Yes	No	0.7676	Tier III
CEW 00, 00	CT0000011	Witamana Onahand Association	Mandadlla	Correll I and Drawner Drawn House Harmadan	¢01.400	400	Vaa	Vac	0.7007	Tion III
SFY 23-80	CT0860041 CT1040011	Kitemaug Orchard Association Norwich Public Utilities	Norwich	Small Loan Program-Pump House Upgrades Caribou Drive Water Main Replacement	\$91,400 \$2,372,600	490 130	Yes Yes	Yes No	0.7627	Tier III Tier III
SFY 23-01 SFY 20-34	CT1040011 CT1040011	Norwich Public Utilities	Norwich	Countryside Drive Assoc. Consolidation	\$851,170	96	Yes	No	0.7615 0.7615	Tier III
SF1 20-34	C11040011	Not with 1 ublic ethities	NOI WICH	Water Main Replacements - Case, Center and	3031,170	30	163	110	0.7013	1161 111
SFY 20-44	CT1620011	Winsted Water Works	Winchester	Holabird Area	\$2,039,213	350	Yes	Yes	0.7506	Tier III
5112011	011020011		***************************************	Water Main Replacements #1-Park Pl, N Main			100	100	0.11000	1101 111
SFY 21-39	CT1620011	Winsted Water Works	Winchester	St.	\$2,910,000	225	Yes	Yes	0.7506	Tier III
				Bradley Hubbard Dam & Gate House and						
SFY 21-14	CT0800011	Meriden Water Division	Meriden	Broad Brook Dam Rehabilitation Projects ¹	\$700,000	17,600	Yes	No	0.7119	Tier III
				Elmere Water Treatment Plant Upgrade						
SFY 23-03	CT0800011	Meriden Water Division	Meriden	(Planning/Design)	\$2,150,000	58,441	Yes	No	0.7119	Tier III
				Elmere Water Treatment Plant Upgrade						
SFY 23-03.2	CT0800011	Meriden Water Division	Meriden	(Construction)	\$40,000,000	58,441	Yes	No	0.7119	Tier III
CEV 90, 90	CT0770091	Manchastan Water Department	Manahaatan	Well #6 Depleasment	6200 000	15 000	Voc	No	0.0077	Tion III
SFY 20-20	CT0770021	Manchester Water Department	Manchester	Well #6 Replacement West Lake Water Treatment Plant	\$300,000	15,000	Yes	No	0.6877	Tier III
SFY 23-52.1	CT0340011	Danbury Water Department	Danbury	Rehabilitation (Planning/Design)	\$5,537,500	65,000	Yes	No	0.6768	Tier III
SFY 21-46	CT0930011	Regional Water Authority	New Haven	West River WTP Improvements Project	\$16,300,000	44,811	Yes	No	0.6756	Tier III
21 1 WI 10	212000011				, 20,000,000	,	_ 55	1.0	0.0100	
SFY 22-21	CT0770021	Manchester Water Department	Manchester	Griswold Street Area Water Main Replacement	\$1,500,000	520	Yes	No	0.6659	Tier III
				-						
SFY 21-37	CT0880011	CTWC-Naugatuck Reg-Central	Naugatuck	Water Main Extension on Crestwood Drive	\$1,334,971	228	Yes	Yes	0.6368	Tier III
SFY 21-38	CT0930011	Regional Water Authority	New Haven	Lake Whitney Dam & Spillway Improvements ¹	\$25,700,000	7,640	Yes	No	0.6295	Tier III
	OITI O O C C C C C C C				A4.000.000	10.00-				
SFY 20-28	CT0930011	Regional Water Authority	New Haven	Lake Saltonstall WTP Electrical Improvements	\$1,800,000	48,225	Yes	No	0.6295	Tier III

Project Number	PWS ID	Public Water System	Town of PWS	Project Name	Amount Requested	Number of People Served	Disadvantaged Community	Small System	SVI Score	Tier
		South Norwalk Electric and		Water Treatment Plant SCADA/PLC &						
SFY 23-75	CT1030021	Water	Norwalk	Cybersecurity Upgrade Project	\$1,122,980	42,000	Yes	No	0.6211	Tier III
CEW 00.70	CT1020021	South Norwalk Electric and	Mannall.	Emergency Power Generator Program -	670.000	49.000	Vaa	Nie	0.0011	Tion III
SFY 23-76	CT1030021 CT0070031	Water Worthington Fire District	Norwalk Berlin	Replacement Generator Webster Heights Water Main Replacement	\$70,000 \$800,000	42,000 250	Yes Yes	No Yes	0.6211	Tier III Tier III
SFY 23-17	C10070031	Metropolitan District	Delilli	Northeast Transmission Main Connecticut	\$800,000	230	162	res	0.6126	Tiel III
SFY 22-16	CT0640011	Commission	Hartford	River Crossing	\$25,000,000	84,600	Yes	No	0.5989	Tier III
SFY 20-45	CT1620011	Winsted Water Works	Winchester	Wallens Hill Storage Tank	\$1,209,000	7,784	Yes	Yes	0.5932	Tier III
~ 1 7 7 7				Water Main Replacements #2-Perkins, Fruit, Greenwoods, Thibault, Willow, Prospect,		·			0,000	
SFY 21-40	CT1620011	Winsted Water Works	Winchester	Bridge, Depot	\$1,269,600	200	Yes	Yes	0.5932	Tier III
SFY 21-42	CT1620011	Winsted Water Works	Winchester	Water Main Improvements #4-Main St	\$2,648,400	600	Yes	Yes	0.5932	Tier III
SFY 20-43	CT1620011	Winsted Water Works	Winchester	Crystal Lake Tank and Plant Upgrades	\$1,126,850	7,784	Yes	Yes	0.5932	Tier III
SFY 22-20	CT0770021	Manchester Water Department	Manchester	Meter Replacement Program	\$10,000,000	56,000	Yes	No	0.5884	Tier III
SFY 21-10	CT1030011	Norwalk First Taxing District	Norwalk	Phase 3 Water Meter/AMI program	\$2,000,000	14,000	Yes	No	0.5490	Tier III
SF 1 21-10	C11030011	Not walk Pilot Taxing District	Noiwaik	Advanced Metering Infrastructure (AMI) -	\$2,000,000	14,000	165	NO	0.3490	Tiel III
SFY 20-32	CT1030011	Norwalk First Taxing District	Norwalk	Phase 2	\$2,000,000	14,000	Yes	No	0.5490	Tier III
51120 02	011000011	1101 (1011 1 1101 1 1111 8 1 1111 11	1101111111	2.2200 2	+2,000,000	11,000	100	110	0.0100	1101 111
SFY 22-55	CT1030011	Norwalk First Taxing District	Norwalk	Rehabilitation of Grupes Reservoir Dam ¹	\$5,000,000	40,000	Yes	No	0.5490	Tier III
SFY 23-61	CT0781243	Mansfield Middle School	Mansfield	Interconnection to CTWC	\$2,062,500	715	Yes	Yes	0.5484	Tier III
SFY 23-49	CT0781243	Mansfield Middle School	Mansfield	Replace system plumbing	\$300,000	715	Yes	Yes	0.5484	Tier III
SFY 21-13	CT0864011	Montville Water Supply	Montville	Cook Hill Tank Evaluation and Rehabilitation	\$776,000	1,300	Yes	Yes	0.5448	Tier III
CEV 99 11	CT0640011	Metropolitan District	Llantford	Day Hill Standning Improvements	¢1 242 200	7 165	Voc	No	0.5499	Tion III
SFY 22-11 SFY 21-36	CT0170011	Commission Bristol Water Department	Hartford Bristol	Day Hill Standpipe Improvements SCADA Upgrades	\$1,342,299 \$3,100,000	7,165 60,000	Yes Yes	No No	0.5422 0.5339	Tier III Tier III
SFY 19-09	CT0930011	Regional Water Authority	New Haven	Ansonia-Derby Atmospheric Storage Tank	\$3,707,000	13,000	Yes	No	0.5255	Tier III
SFY 23-26.1	CT0930011	Regional Water Authority	New Haven	Headquarters Building - Resiliency and Infrastructure Upgrades (planning, design)	\$4,850,000	430,953	Yes	No	0.5255	Tier III
SFY 19-05	CT0930011	Regional Water Authority	New Haven	System-Wide Radio Telemetry Unit and Hardware Upgrade	\$1,728,498	427,798	Yes	No	0.5255	Tier III
				Lake Gaillard WTP Clarifiers & Recycle						
SFY 22-27	CT0930011	Regional Water Authority	New Haven	Building Improvements	\$7,000,000	265,453	Yes	No	0.5255	Tier III
SFY 23-26.2	СТО930011	Regional Water Authority	New Haven	Headquarters Building - Resiliency and Infrastructure Upgrades (construction)	\$56,150,000	430,953	Yes	No	0.5255	Tier III
SFY 23-25	CT0930011	Regional Water Authority	New Haven	Raynham Hill Pump Station Improvements	\$1,950,000	694	Yes	No	0.5170	Tier III
SFY 18-37	CT0930011	Regional Water Authority	New Haven	Brushy Plains Water System Improvements	\$986,423	2,427	Yes	No	0.5133	Tier III
SFY 23-44	CT0819013	Middlebury Elementary School	Middlebury	Water Main Extension-connection to CTWC Distribution, Storage and Back-up Power	\$1,200,000	412	Yes	Yes	0.5109	Tier III
SFY 20-22	CT0860171	Oakridge Gardens, LLC	Montville	Improvements Interconnection of Montville and Seven Oaks	\$47,000	70	Yes	Yes	0.5097	Tier III
SFY 21-43	CT0860011	SCWA-Seven Oaks Division	Montville	Divisions Small Systems Interconnection and	\$657,000	435	Yes	Yes	0.5097	Tier III
SFY 23-69	CT0030031	CTWC-Ashford Park Division	Ashford	Consolidation	\$2,700,000	108	Yes	No	0.5085	Tier III
SFY 21-15	CT0800011	Meriden Water Division	Meriden	Various Water Main Lining Improvements	\$1,000,000	710	No	No	0.3083	Tier III
SFY 23-78	CT0830011	Middletown Water Department	Middletown	Bartholomew Pump Station	\$1,400,000	994	No	No	0.4879	Tier III
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Public Water System PNS 11							Number of				
Metropolitan District Water Main Replacement Silas Deane	Project Number	DWC ID	Dublic Weten System	Town of	Duciaat Nama		People	Disadvantaged	Small	SVI	Tion
SPY 23-90 C1004-0011 Commission Hartford Highway S13,000,000 256 No No No A680 Tor III	Number	PWSID		PWS		Requested	Serveu	Community	System	Score	Her
Sept 19.0 Cl0939011 Regional Water Authority New Haver Sept 22.0 Cl0940014 Sept 22.0 Cl0940014 Sept 23.0 Sept 24.0 Commission Hardred West Hardred Sept 24.0	SEV 22 60	CT0640011	•	Hartford	•	\$13,000,000	256	No	No	0.4910	Tior III
Sept 22-09					0 0						
SPY 22-09 CT0640011 Commission Commi	51 13-04	C10000011	ÿ	TTCW TIAVCII		ψ070,0£1	0,000	110	140	0.4003	TICI III
SPY 20	SFY 22-09	CT0640011	•	Hartford		\$5,775,000	1,200	No	No	0.4649	Tier III
Sery 2.0-11 CT1520071 Waterford WFCA Winchester Water Main Replacement #3-West Wakefeld. Water Main Replacement #3-West Wakefeld. Sery 2.1-11 CT1620011 Winsted Water Works Winchester Water Main Replacement #3-West Wakefeld. Sery 2.3-18 CT0280011 Winsted Water Works Winchester Water Main Replacement #3-West Wakefeld. Sery 2.3-18 CT0280011 Winsted Water Works Water Main Replacement #3-West Wakefeld. Sery 2.3-18 CT0280011 Water Main Replacement #3-West Water Main Recoating Sery 2.3-20 CT1020071 Water Main Replacement #3-West Water Main Recoating Sery 2.3-20 CT1020071 Water Main Recoating Water Main Recoating Sery 2.3-20 CT1020071 Water Main Recoating Water Main Recoating Sery 2.3-20 CT1020071 Water Main Recoating Water Main Recoating Sery 2.3-20 CT1020071 Water Main Recoating Water Main Recoating Sery 2.3-20 CT1020071 Water Main Recoating Water Main Recoating Sery 2.3-20 CT1020071 Water Main Recoating Water Main Recoating Sery 2.3-20 CT1020071 Water Main Recoating Water Main Recoating Sery 2.3-20 CT1020071 Water Main Recoating Pleasant View Interconnections Sery 2.3-20 CT1020071 Water Main Recoating Pleasant View Interconnections Sery 2.3-20 CT1020071 CT102						. , ,	,			012020	
Water Main Replacements #3-West Wakefield. Water Main Replacements #3-West Wakefield. Sept 23-10 C10520011 Contensison Colchester Sever and Water Colchester Sever and Water Colchester C	SFY 20-27	CT0930011	Regional Water Authority	New Haven	Lake Gaillard WTP Electrical Improvements	\$2,100,000	265,453	No	No	0.4516	Tier III
SFY 21-41 C108/001 Winsted Water Works Winchestr Winsted Water Works Colclasser Water Tank Recoating S50,000 4,020 No Yes 0,4189 Ter III	SFY 20-41	CT1520071	Waterford WPCA	Waterford	Fargo Road Tank Recoating Project	\$1,200,000	16,578	No	No	0.4407	Tier III
Colchester Sew and Water Sew 23-18 C10280011 Commission Colchester Water Tank Recoating S350,000 4,020 No Yes 0,4189 Tier III					Water Main Replacements #3-West Wakefield	1					
Separation Commission Colonsesse Water Tank Recorating S350,000 4,020 No Yes 0,4189 Tier III	SFY 21-41	CT1620011		Winchester	Vons	\$1,335,600	100	No	Yes	0.4358	Tier III
September Sept				~							
Sery 23	SFY 23-18	CT0280011			<u> </u>		4,020	No	Yes	0.4189	Tier III
SFY 21-31 CT10340011 Norwich Public Utilities Norwich Vantic Tank Painting S10,000 1,300 No No 0,3462 Ter III	CEV 00 00	CT1000001	S .		· · · · · · · · · · · · · · · · · · ·		450	M.	V.	0.4010	T' III
SPY 23-23 CT1520071 Waterford WPCA Waterford Plastic Service Line Replacement Frogram S.500,000 1.500 No No 0.3571 Ter III						. , ,					
SFY 23-17 C1096001 Pleasant View New Milford Pleasant View Interconnection S,195,000 231 No No 0.3490 Ter III					U	. ,	•				
SFY 23-17 CT0960301 Pleasant View New Milford Pleasant View Interconnection S5,195,000 231 No No 0.3499 Ter III	SF I 23-23	C11320071		waterioru	riastic Service Line Replacement riogram	\$1,300,000	1,300	INU	INU	0.3371	1161 111
Cromwell Fire District Weter Cromwell Emergency Interconnections S. S. S. S. S. S. S. S	SFY 23-47	CT0960301	•	New Milford	Pleasant View Interconnection	\$5 195 000	231	No	No	0 3499	Tier III
SFY 21-21 CTO330011 Department Cromwell Emergency Interconnections S1,500,000 3,900 No No 0,3450 Tier III	51 1 20 17	010000001		TWW WILLIAM	Treasure view interconnection	40,100,000	201	110	140	0.0100	TICI III
Berlin Water Control Hydraulic Upgrade and Interconnections with SFY 21-22 CT0070021 Commission Berlin PWS S2.100.000 S3.00 No Yes O.3160 Tier III	SFY 21-21	CT0330011		Cromwell	Emergency Interconnections	\$1,500,000	13,900	No	No	0.3450	Tier III
SFY 21-22 CT0070021 Commission Berlin PWS S2,100,000 5,300 No Yes 0,3160 Ter III	21 21 21		•		0 0	, , , , , , , , , , , , , , , , , , , ,	2,722			0.0100	
SFY 21-47 C70070021 Commission Berlin Turnpike S1,700,000 S,500 No Yes 0,3160 Ter III	SFY 21-22	CT0070021	Commission	Berlin		\$2,100,000	5,300	No	Yes	0.3160	Tier III
Separation			Berlin Water Control		Transmission Main Replacement-Berlin						
SFY 23-13 CT0720041 Division Ledyard Facilities S1,124,000 897 No Yes 0.3111 Tier III	SFY 21-47	CT0070021	Commission	Berlin	Turnpike	\$1,700,000	6,500	No	Yes	0.3160	Tier III
Service Southington Water Southington Reservoir 3 Intake Study Improvements S1,575,000 35,315 No No 0.2954 Tier III			3		1						
Separtment Southington S	SFY 23-13	CT0720041		Ledyard	Facilities	\$1,124,000	897	No	Yes	0.3111	Tier III
Septiment Southington Water Southington Advanced Metering Infrastructure S3,780,000 41,262 No No 0,2954 Tier III	GEV. 40. 40	OTT1010011		0 11 1		01 575 000	05.045	N.T.	N.T.	0.00 = 4	m
Sept 18-44 CT1310011 Department Southington Advanced Metering Infrastructure S3,780,000 41,262 No No 0,2954 Tier III	SFY 18-46	C11310011	1	Southington	Reservoir 3 Intake Study Improvements	\$1,575,000	35,315	No	No	0.2954	11er 111
Southington Water Southington Water Southington Water Treatment Plant Upgrades S3,780,000 41,262 No No 0.2954 Tier III	CEV 10 11	CT1210011		Southington	Advanced Metering Infrastructure	\$3.780,000	<i>1</i> 1 262	No	No	0.2054	Tior III
SFY 21-34 CT1310011 Department Department Southington Water Treatment Plant Upgrades \$3,780,000 41,262 No No 0.2954 Tier III	SF I 10-44	C11310011	•	Southington	Advanced Wetering Illitasti ucture	\$3,780,000	41,202	INU	NU	0.2934	1161 111
SFY 18-13 CT0090011 Bethel Water Department Bethel SCADA Upgrades S780,938 9,507 No Yes 0,2906 Tier III	SFY 21-34	CT1310011	•	Southington	Water Treatment Plant Ungrades	\$3,780,000	41.262	No	No	0 2954	Tier III
Metropolitan District CT0640011 Commission Hartford Nepaug Pipeline Farmington River Crossings S10,000,000 293,000 No No 0.2866 Tier III			*		10		-				
SFY 22-17 CT0640011 Commission Hartford Nepaug Pipeline Farmington River Crossings \$10,000,000 293,000 No No 0.2866 Tier III	51 1 10 10	010000011	_	200101	20.2.1 0 0 0 0 0 0 0 0 0 0	7.00,000	0,001	110	100	0.2000	1101 111
SFY 23-16 CT0320312 Hersey Robertson School Coventry System Interconnection S6,400,000 1,045 No Yes 0,2712 Tier III	SFY 22-17	CT0640011		Hartford	Nepaug Pipeline Farmington River Crossings	\$10,000,000	293,000	No	No	0.2866	Tier III
Indian River Recreational 2015-0034 CT0279044 Complex (Town of Clinton) Clinton Rocky Ledge Area Water Main Extension S3,000,000 304 No Yes 0.2688 Tier III SFY 20-50.2 CT0450011 East Lyme Water & Sewer East Lyme Well 2A Treatment (Construction) S8,500,000 15,000 No No 0.2627 Tier III Metropolitan District Orchard St. Pump Station Rehabilitation - Candlewood Trails Candlewood Trails SFY 23-29 CT0960091 Association, Inc. New Milford Infrastructure Improvements S975,000 312 No Yes 0.2615 Tier III SFY 23-09 CT0120111 Cook Drive Water Association Bolton Emergency Power Generator Program S9,998 55 No Yes 0.2603 Tier III SFY 23-67 CT0880011 Central System Naugatuck Improvements S3,000,000 22,615 No No 0.2597 Tier III SFY 21-17 CT0380021 Durham Center Division Durham Water Main Extension S11,397,695 931 No Yes 0.2240 Tier III CT0429031 / East Hampton WPCA - Village East S4,000,000 S3,000,000 S3,000,000 S3,000,000 S3,000,000 S4,956 No No No No No No No N			Town of Coventry (George		CTWC - South Coventry to Lakeview Terrace						
2015-0034 CT0279044 Complex (Town of Clinton) Clinton Rocky Ledge Area Water Main Extension \$3,000,000 304 No Yes 0.2688 Tier III SFY 20-50.2 CT0450011 East Lyme Water & Sewer East Lyme Well 2A Treatment (Construction) \$8,500,000 15,000 No No 0.2627 Tier III Metropolitan District Orchard St. Pump Station Rehabilitation - SFY 18-28 CT0640011 Commission Hartford Glastonbury \$2,680,000 4,956 No No 0.2627 Tier III Candlewood Trails SFY 23-29 CT0960091 Association, Inc. New Milford Infrastructure Improvements \$975,000 312 No Yes 0.2615 Tier III CT0429031 / East Hampton WPCA - Village East	SFY 23-16	CT0320312	Hersey Robertson School)	Coventry	System Interconnection	\$6,400,000	1,045	No	Yes	0.2712	Tier III
SFY 20-50.2 CT0450011 East Lyme Water & Sewer East Lyme Well 2A Treatment (Construction) \$8,500,000 15,000 No No 0.2627 Tier III SFY 18-28 CT0640011 Commission Hartford Glastonbury \$2,680,000 4,956 No No 0.2627 Tier III SFY 23-29 CT0960091 Association, Inc. New Milford Infrastructure Improvements \$975,000 312 No Yes 0.2615 Tier III SFY 23-09 CT0120111 Cook Drive Water Association Bolton Emergency Power Generator Program \$9,998 55 No Yes 0.2603 Tier III CTWC-Naugatuck Regional- Park Road Tank & Kelly Road Pumping SFY 23-67 CT0880011 Central System Naugatuck Improvements \$3,000,000 22,615 No No 0.2597 Tier III SFY 21-17 CT0380021 Durham Center Division Durham Water Main Extension \$11,397,695 931 No Yes <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>											
Metropolitan District Orchard St. Pump Station Rehabilitation - SFY 18-28 CT0640011 Commission Hartford Glastonbury \$2,680,000 4,956 No No O.2627 Tier III Candlewood Trails SFY 23-29 CT0960091 Association, Inc. New Milford Infrastructure Improvements \$975,000 312 No Yes 0.2615 Tier III SFY 23-09 CT0120111 Cook Drive Water Association Bolton Emergency Power Generator Program \$9,998 55 No Yes 0.2603 Tier III CTWC-Naugatuck Regional- SFY 23-67 CT0880011 Central System Naugatuck Improvements \$3,000,000 22,615 No No 0.2597 Tier III SFY 21-17 CT0380021 Durham Center Division Durham Water Main Extension \$11,397,695 931 No Yes 0.2240 Tier III CT0429031 / East Hampton WPCA - Village East					ů Ü						
SFY 18-28 CT0640011 Commission Hartford Glastonbury \$2,680,000 4,956 No No 0.2627 Tier III Candlewood Trails SFY 23-29 CT0960091 Association, Inc. New Milford Infrastructure Improvements \$975,000 312 No Yes 0.2615 Tier III SFY 23-09 CT0120111 Cook Drive Water Association Bolton Emergency Power Generator Program \$9,998 55 No Yes 0.2603 Tier III CTWC-Naugatuck Regional- SFY 23-67 CT0880011 Central System Naugatuck Improvements \$3,000,000 22,615 No No 0.2597 Tier III SFY 21-17 CT0380021 Durham Center Division Durham Water Main Extension \$11,397,695 931 No Yes 0.2240 Tier III CT0429031 / East Hampton WPCA - Village East	SFY 20-50.2	CT0450011	· · · · · · · · · · · · · · · · · · ·	East Lyme		\$8,500,000	15,000	No	No	0.2627	Tier III
Candlewood Trails SFY 23-29 CT0960091 Association, Inc. New Milford Infrastructure Improvements \$975,000 312 No Yes 0.2615 Tier III SFY 23-09 CT0120111 Cook Drive Water Association Bolton Emergency Power Generator Program \$9,998 55 No Yes 0.2603 Tier III CTWC-Naugatuck Regional- SFY 23-67 CT0880011 Central System Naugatuck Improvements \$3,000,000 22,615 No No O.2597 Tier III SFY 21-17 CT0380021 Durham Center Division Durham Water Main Extension \$11,397,695 931 No Yes 0.2240 Tier III CT0429031 / East Hampton WPCA - Village East	CEN. 10. 00	CT0040011	•	TT 4C 1	<u> </u>	00.000.000	4.050	NT	N.T	0.0007	T: III
SFY 23-29 CT0960091 Association, Inc. New Milford Infrastructure Improvements S975,000 312 No Yes 0.2615 Tier III SFY 23-09 CT0120111 Cook Drive Water Association CTWC-Naugatuck Regional- SFY 23-67 CT0880011 Central System Naugatuck Improvements S3,000,000 22,615 No No O.2597 Tier III SFY 21-17 CT0380021 Durham Center Division Durham Water Main Extension S11,397,695 931 No Yes 0.2240 Tier III CT0429031 / East Hampton WPCA - Village East	SFY 18-28	C10640011		Hartiora	Giastonbury	\$2,680,000	4,956	NO	NO	0.2627	11er 111
SFY 23-09 CT0120111 Cook Drive Water Association Bolton Emergency Power Generator Program \$9,998 55 No Yes 0.2603 Tier III CTWC-Naugatuck Regional- SFY 23-67 CT0880011 Central System Naugatuck Improvements \$3,000,000 22,615 No No 0.2597 Tier III SFY 21-17 CT0380021 Durham Center Division Durham Water Main Extension \$11,397,695 931 No Yes 0.2240 Tier III CT0429031 / East Hampton WPCA - Village East	CEV 22 20	CT0060001		New Milford	Infrastructura Improvaments	\$975,000	319	No	Voc	0 2615	Tior III
CTWC-Naugatuck Regional- Park Road Tank & Kelly Road Pumping SFY 23-67 CT0880011 Central System Naugatuck Improvements \$3,000,000 22,615 No No 0.2597 Tier III SFY 21-17 CT0380021 Durham Center Division Durham Water Main Extension \$11,397,695 931 No Yes 0.2240 Tier III CT0429031 / East Hampton WPCA - Village East	SF1 23-29	010900091	ASSOCIATION, IIIC.	INCW MINIORU	mirastructure miprovements	3973,000	312	INU	163	0.2013	1161 111
CTWC-Naugatuck Regional- Park Road Tank & Kelly Road Pumping SFY 23-67 CT0880011 Central System Naugatuck Improvements \$3,000,000 22,615 No No 0.2597 Tier III SFY 21-17 CT0380021 Durham Center Division Durham Water Main Extension \$11,397,695 931 No Yes 0.2240 Tier III CT0429031 / East Hampton WPCA - Village East	SFY 23-00	CT0120111	Cook Drive Water Association	Bolton	Emergency Power Generator Program	\$9.998	55	No	Yes	0 2603	Tier III
SFY 23-67 CT0880011 Central System Naugatuck Improvements \$3,000,000 22,615 No No 0.2597 Tier III SFY 21-17 CT0380021 Durham Center Division Durham Water Main Extension \$11,397,695 931 No Yes 0.2240 Tier III CT0429031 / East Hampton WPCA - Village East	DI I &U-UU	010120111		DOMONI	ů i	70,000			100	0.2000	1101 111
SFY 21-17 CT0380021 Durham Center Division Durham Water Main Extension \$11,397,695 931 No Yes 0.2240 Tier III CT0429031 / East Hampton WPCA - Village East	SFY 23-67	CT0880011		Naugatuck	• • • • • • • • • • • • • • • • • • • •	\$3,000,000	22,615	No	No	0.2597	Tier III
CT0429031 / East Hampton WPCA - Village East			<u> </u>		1		•				
			East Hampton WPCA - Village								
	SFY 21-45	CT0429121	•		Municipal Water System	\$20,000,000	1,664	No	Yes	0.2179	Tier III

Project			Town of		Amount	Number of People	Disadvantaged	Small	SVI	
Number	PWS ID	Public Water System	PWS	Project Name	Requested	Served	Community	System	Score	Tier
SEV 20. 25	CT0070011	Kensington Fire District	Berlin	Water Main Cole Lane and Condon Street area	\$205,000	28	No	Yes	0.2065	Tier III
SFY 20-35 SFY 23-48	CT0710011	Carefree Homeowners Assn.	Lebanon	System Improvements	\$1,300,000	172	No	Yes	0.2065	Tier III
SF 1 23-46	C10/10011	Watertown Water and Sewer	Lebanon	System improvements	\$1,300,000	112	INU	ies	0.2022	Hei III
SFY 23-10	CT1530021	Authority	Watertown	Carvel Meter Vault Relocation	\$175,000	9,972	No	Yes	0.1816	Tier III
		CTWC - Hebron Center		Stonecroft Wells Raw Water Transmission						
SFY 23-68	CT0672031	Division	Hebron	Main	\$2,300,000	1,927	No	No	0.1544	Tier III
		Town of Hebron (Town Office				·				
SFY 23-42	CT0670244	Buildings)	Hebron	Hebron Center Water System Interconnection	\$3,700,000	3,337	No	Yes	0.1544	Tier III
			North	J	· · · ·	•				
SFY 22-33	CT0990011	Blue Trails Water Association	Branford	Storage Tank Re-lining	\$50,000	228	No	Yes	0.1489	Tier III
			North	8	,					
SFY 22-31	CT0990011	Blue Trails Water Association	Branford	Meter Replacement and Remote Monitoring	\$6,000	228	No	Yes	0.1489	Tier III
			North	Saddle Connector and Zone Valve	• •					
SFY 22-32	CT0990011	Blue Trails Water Association	Branford	Replacement	\$90,000	228	No	Yes	0.1489	Tier III
				Old Norwich Road Pump Station Chlorination	, ,	-	-		011100	
SFY 23-22	CT1520071	Waterford WPCA	Waterford	Station	\$100,000	1,500	No	No	0.1441	Tier III
2112022				Bloomingdale Road Water Pressure	, _ , , , , ,	_,, , , ,			0.1111	
SFY 23-21	CT1520071	Waterford WPCA	Waterford	Enhancement Project	\$2,100,000	120	No	No	0.1441	Tier III
2112021		Metropolitan District		Boulevard/Garfield Water Main Replacement	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			- 10	011111	
SFY 22-10	CT0640011	Commission	Hartford	West Hartford	\$2,084,304	492	No	No	0.1429	Tier III
2112210				.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, , , , , , , , , , , , , , , , , , , ,				0.1120	
SFY 23-66	CT0760021	CTWC-Green Springs System	Madison	Water System Consolidation	\$4,300,000	104	No	No	0.1368	Tier III
51120 00	010.00021	39 Hop Brook Road - Apt.	1124423011	Water System Communication	+ 1,000,000	101	110	110	0.1000	1101 111
SFY 18-02	CT0189971	Complex	Brookfield	Emergency Power Generator Program	\$36,144	60	No	Yes	0.1211	Tier III
21 10 02	010100011		21001111010		+00,111		110		0,12,21	1101 111
		Woodland Summit Community	7	Small Loan Program - Pump Replacement &						
SFY 23-54	CT1420041	Water Association	Tolland	Chlorine Treatment	\$40,800	162	No	Yes	0.0569	Tier III
51 1 20 01	011120011	Quonnipaug Hills - Main	10114114		Ų 10,000	102	110	100	0.0000	1101 111
SFY 20-09	CT0600011	System	Guilford	Emergency Power Generator Program	\$24,215	27	No	Yes	0.0545	Tier III
SFY 23-63	CT0201021	Woodcrest Association, Inc.	Burlington	Hydropneumatic Tank Elimination	\$45,000	60	No	Yes	0.0182	Tier III
51 1 20 00	210201021	Weston Schools and Municipal		Ju-ophioumuso rum minimuson	+ 10,000			200	J.0102	1101 111
SFY 23-62	CT1570132	Buildings	Weston	System Improvements (design & construction)	\$1,000,000	2,600	No	Yes	0.0169	Tier III
51 1 20 02	011070102	Baxter Farm Community	Weston	System improvements (design & construction)	ψ1,000,000	۵,000	110	103	0.0100	1101 111
SFY 22-54	CT1420021	Water Association	Tolland	Water Storage Tank Replacement	\$108,550	175	No	Yes	0.0073	Tier III
31 1 66-14	011460061	vvatei Associationi	i Ulialiu	water storage rank iveplacement	9100,000	1/3	110	169	0.0073	1101 111

SFY 2023 Comprehensive List \$934,771,397

Footnote:

1 These projects are for water supply reservoir dams which will require an approved deviation from EPA in order to be eligible for funding.

Attachment E Project Carryover List

Project Number	PWS ID	Public Water System	Town of PWS	Project Name	Amount Requested	Number of People Served	Disadvantaged Community	Small System	SVI Score	Tier
SFY 18-02	CT0189971	39 Hop Brook Road - Apt. Complex	Brookfield	Emergency Power Generator Program	\$36,144	60	No	Yes	0.1211	Tier III
SF1 10-02	C101899/1	Berlin Water Control	brookreid	Transmission Main Replacement-Berlin	\$30,144	00	NO	ies	0.1211	Her III
SFY 21-47	CT0070021	Commission	Berlin	Turnpike	\$1,700,000	6,500	No	Yes	0.3160	Tier III
SFY 18-15	CT0090011	Bethel Water Department	Bethel	Bergstrom Well Field (Planning, Design, & Construction)	\$10,567,000	9,507	No	Yes	0.2906	Tier II
SFY 22-33	CT0990011	Blue Trails Water Association	North Branford	Storage Tank Re-lining	\$50,000	228	No	Yes	0.1489	Tier III
SFY 22-31	CT0990011	Blue Trails Water Association	North Branford	Meter Replacement and Remote Monitoring	\$6,000	228	No	Yes	0.1489	Tier III
SFY 21-37	CT0880011	CTWC- Naugatuck Reg- Central	Naugatuck	Water Main Extension on Crestwood Drive	\$1,334,971	228	Yes	Yes	0.6368	Tier III
SFY 21-07	CT0640011	Metropolitan District Commission	Hartford	Wickham Hill Area Water Main Replacement, East Hartford	\$3,867,347	880	Yes	No	0.8959	Tier III
,	·	Metropolitan District		Day Hill Standpipe	Ψ3,007,347			·	0.8959	-
SFY 22-11	CT0640011	Commission Metropolitan District	Hartford	Improvements Boulevard/Garfield Water Main Replacement West	\$1,342,299	7,165	Yes	No	0.5422	Tier III
SFY 22-10	CT0640011	Commission	Hartford	Hartford	\$2,084,304	492	No	No	0.1429	Tier III
SFY 21-13	CT0864011	Montville Water Supply	Montville	Cook Hill Tank Evaluation and Rehabilitation	\$776,000	1,300	Yes	Yes	0.5448	Tier III
SFY 20-48	CT0890011	New Britain Water Department	New Britain	Water Treatment Plant SCADA Upgrades	\$1,862,269	74,400	Yes	No	0.7966	Tier III
SFY 20-31	CT0950011	New London Water Department	New London	System-wide Lead Service Lines - Replacement (Planning)	\$1,500,000	26,000	Yes	No	0.9104	Tier I
SFY 21-10	CT1030011	Norwalk First Taxing District	Norwalk	Phase 3 Water Meter/AMI program	\$2,000,000	14,000	Yes	No	0.5490	Tier III
SFY 20-32	CT1030011	Norwalk First Taxing District	Norwalk	Advanced Metering Infrastructure (AMI) - Phase 2	\$2,000,000	14,000	Yes	No	0.5490	Tier III
SFY 20-34	CT1040011	Norwich Public Utilities	Norwich	Countryside Drive Assoc. Consolidation	\$851,170	96	Yes	No	0.7615	Tier III
SFY 19-04	CT0930011	Regional Water Authority	New Haven	Seymour Backup Well No. 4B	\$979,824	8,000	No	No	0.4685	Tier III

Attachment E Project Carryover List

Project Number	PWS ID	Public Water System	Town of PWS	Project Name	Amount Requested	Number of People Served	Disadvantaged Community	Small System	SVI Score	Tier
		D : 1777		System-Wide Radio						
SFY 19-05	CT0930011	Regional Water Authority	New Haven	Telemetry Unit and Hardware Upgrade	\$1,728,498	427,798	Yes	No	0.5255	Tier III
51-1 19-05	010930011	Regional Water	Tien Haven	Brushy Plains Water	Ψ1,720,490	4=/,/30	105	110	0.5255	1101 111
SFY 18-37	CT0930011	Authority	New Haven	System Improvements	\$986,423	2,427	Yes	No	0.5133	Tier III
				Water Main Replacements						
		Winsted Water		- Case, Center and						
SFY 20-44	CT1620011	Works	Winchester	Holabird Area	\$2,039,213	350	Yes	Yes	0.7506	Tier III
		Winsted Water								
SFY 20-45	CT1620011	Works	Winchester	Wallens Hill Storage Tank	\$1,209,000	7,784	Yes	Yes	0.5932	Tier III
		Winsted Water		Crystal Lake Tank and						
SFY 20-43	CT1620011	Works	Winchester	Plant Upgrades	\$1,126,850	7,784	Yes	Yes	0.5932	Tier III

SFY 2023 Carryover: \$38,047,313

Rank	Project Number	PWS ID	Public Water System	Town of PWS	Project Name	Amount Requested	Number of People Served	Disadvantaged Community	Small System	SVI Score	Tier
1	SFY 22-52.1	CT0950011	New London Water Department	New London	System-wide Lead Service Lines - Replacement (Design & Construction) Phase 1	\$7,210,000	26,000	Yes	No	0.9104	Tier I
2	SFY 20-31	CT0950011	New London Water Department	New London	System-wide Lead Service Lines - Replacement (Planning)	\$1,500,000	26,000	Yes	No	0.9104	Tier I
3	SFY 23-45	CT0590011	Groton Utilities	Groton	Lead Service Lines Replacement & Poquonnock Bridge Area Upgrades (Planning) Lead Service Line - Inventorying and Lead	\$396,000	9,269	Yes	No	0.8644	Tier I
4	SFY 22-47	CT1510011	Waterbury Water Department	Waterbury	Service Lines Replacement Program (Planning)	\$700,000	109,676	Yes	No	0.8553	Tier I
5	SFY 22-50	CT1630011	Windham Water Works	Windham	Lead Service Lines - Inventory (Customer Side) (Planning)	\$500,000	24,799	Yes	No	0.8160	Tier I
6	SFY 22-25	CT0890011	New Britain Water Department	New Britain	Lead Service Lines - Inventorying Replacement Program (Planning) Lead Service Line - Inventorying	\$1,000,000	73,164	Yes	No	0.7966	Tier I
7	SFY 22-36	CT1040011	Norwich Public Utilities Aquarion Water Company of CT -	Norwich	Replacement Program (Planning)	\$150,000	10,000	Yes	No	0.7294	Tier I
8	SFY 22-01	CT0150011	Main System Aquarion Water Company of CT -	Bridgeport	Lead Service Lines - Inventory (Planning) Lead Service Lines - Replacement Phase 1	\$4,000,000	2,600	Yes	No	0.7240	Tier I
9	SFY 22-02 SFY 23-50.1	CT0150011 CT0340011	Main System Danbury Water Department	Bridgeport Danbury	(Construction) Lead Service Lines - Inventory (Planning)	\$1,853,000 \$150,000	306 65,000	No Yes	No No	0.7240 0.6768	Tier I Tier I
11	SFY 23-51	CT0340011	Danbury Water Department	Danbury	Margerie Water Treatment Plant Rehabilitation (Planning/Design)	\$2,337,500	65,000	Yes	No	0.6768	Tier I
12	SFY 22-18	CT0640011	Metropolitan District Commission	Hartford	Lead Service Lines - Inventory/Mapping/ Replacement (Planning)	\$1,750,000	390,887	Yes	No	0.6334	Tier I
13	SFY 22-34	CT1030021	South Norwalk Electric & Water	Norwalk	Lead Service Lines - Inventory and Replacement Study (Planning) Lead Service Lines - Replacement	\$250,000	42,000	Yes	No	0.6211	Tier I
14	SFY 23-82	CT0830011	Middletown Water Department	Middletown	(Construction)	\$4,730,000	41,019	Yes	No	0.5581	Tier I
15	SFY 23-04	CT0830011	Middletown Water Department	Middletown	Lead Service Lines - Replacement (Planning) Lead Service Lines - Inventorying	\$70,000	41,019	Yes	No	0.5581	Tier I
	SFY 22-38 SFY 23-12	CT1160011 CT1030011	Putnam WPCA Norwalk First Taxing District	Putnam Norwalk	Replacement Program (Planning) Lead Service Lines - Inventory	\$170,000 \$500,000	7,300 40,256	Yes Yes	Yes No	0.5497 0.5490	Tier I Tier I
	SFY 22-03	CT0170011	Bristol Water Department	Bristol	Lead Service Lines - Replacement (Planning)	\$300,000	17,000	Yes	No	0.5339	Tier I
19	SFY 22-28	CT0930011	Regional Water Authority	New Haven	Lead Service Lines - Inventory (Planning)	\$5,000,000	427,798	Yes	No	0.5255	Tier I
	SFY 21-33 SFY 23-81	CT1310011 CT0080011	Southington Water Department Bethel Water Department	Southington Bethel	Lead Service Lines (Planning) - Phase 1 Lead Service Lines - Inventory (Planning)	\$150,000 \$174,680	270 9,507	No No	No Yes	0.2954 0.2906	Tier I Tier I
	SFY 20-49	CT1570112	Weston Field Club - Well #1	Weston	Corrosion Control Treatment (Lead and Copper Rule)	\$84,795	366	No	Yes	0.0169	Tier I
23	SFY 21-30	CT1040011	Norwich Public Utilities	Norwich	Richard Brown Drive Tank Mixing/Aeration System	\$800,000	650	Yes	No	0.7760	Tier II
24	SFY 22-07	CT0470021	School Hill Association	East Windsor	School Hill Association Consolidation with CT Water Co.	\$1,156,250	87	Yes	Yes	0.5787	Tier II
25	SFY 20-33	CT1030011	Norwalk First Taxing District	Norwalk	Kellogg-Deering Wellfield Treatment - Manganese and PFAS (Construction)	\$5,000,000	20,000	Yes	No	0.5490	Tier II
26	SFY 21-29	CT1040011	Norwich Public Utilities Colchester Sewer and Water	Norwich	Business Park Tank Mixing/Aeration System	\$800,000	870	No	No	0.4600	Tier II
	SFY 23-19 SFY 23-07	CT0280011 CT1040011	Commission Norwich Public Utilities	Colchester Norwich	Cabin Road Filter Plant Upgrades Bozrah Route 82 Water Supply	\$700,000 \$3,000,000	4,020 160	No No	Yes No	0.4189 0.3662	Tier II Tier II
	SFY 18-15	CT0090011	Bethel Water Department	Bethel	Bergstrom Well Field (Planning, Design, & Construction)	\$10,567,000	9,507	No	Yes	0.2906	Tier II

SFY 2023 IUP

Town of Covering Congregations Covering System Interconnection to although Page	Rank	Project Number	PWS ID	Public Water System	Town of PWS	Project Name	Amount Requested	Number of People Served	Disadvantaged Community	Small System	SVI Score	Tier
SPY 23-15 CTU202011 Total National Programs System Inforcementation System Inforcement System Inforcem	Kalik	Number	L AAS ID	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	Requesteu	Serveu	Community	System	SVISCORE	1161
SFY 23-64 CT0473011 System System East Windson Egypt Read Water Treatment Plant S71,00.000 2.383 No No 0.2882 Th The System Syst	20	CEV 92 15	CT0320312	· ·			\$5,000,000	176	No	Voc	0 9719	Tier II
STY 23-0.0 CITI/37011 System Fast Visiolous Egypt Road Water Treatment Plant S7,100,000 2,383 No. No. 0,2882 Tri	30	SF 1 23-13	C10320312	,	Coventry	System Interconnection	\$3,000,000	170	NO	ies	0.2712	11er 11
SFY 22-06 CT0340031 East Lyme Water & Sever East Lyme Well ZA Treatment (Design) S1,400.000 15.000 No No 0.2827 To	21	CEV 99 64	CT0472011		Fact Windoon	Fount Dood Water Treatment Plant	¢7 100 000	0 000	No	No	0.9699	Tion II
Aguarion Water Company of CT Codar Heights Interconnection to address S. 915.000 375 No No 0.1888 The Codar Heights Codar Heights Interconnection to address S. 915.000 375 No No 0.1888 The Codar Heights Codar Heights Interconnection to address S. 915.000 375 No No 0.1888 The Codar Heights Codar Heights Interconnection to address S. 915.000 375 No No 0.1888 The Codar Heights Codar Heights Interconnection to address S. 915.000 S. 925.000 S. 925				<i>J</i>								Tier II
SPY 22-06 CT0340131 Cedar Heights Danbury PFAS S.2,015,000 375 No No 0,1683 The Company of CT	32	SFY 20-50.1	C10450011	J	East Lyme		\$1,400,000	15,000	NO	NO	0.2627	Tier II
CT0910011	20	CEV 99 00	CT0240121	·	Danhumi	<u> </u>	62.015.000	975	No	No	0.1000	Tier II
SFY 23-86 CT0910931 Bland & Oalwood Aries New Fairfield New Fairfield PFAS Treatment SL80.00 874 No	33	SF 1 22-00	C10340131	Cedai Heights	Dalibury	FFAS	\$2,913,000	373	NO	NO	0.1083	Tier II
SFY 23-86 CT0910931 Bland & Oalwood Aries New Fairfield New Fairfield PFAS Treatment SL80.00 874 No			CT0010011 /	Aguarian Water Company of CT								
SFY 23-70	24	CEV 22 46			Now Fairfield	Now Fairfield DEAS Treatment	¢1 919 000	Q7 <i>1</i>	No	No	0.1269	Tier II
SFY 23-71							. , ,					Tier II
Tolland Water Department Tolland Water Main Extension Vineyards Sh4,600,000 290 No Yes 0,0569 The Sh4 Tolland Sh4,000 Sh4,000,000 290 No Yes 0,0496 The Sh4 Tolland Sh4,000 Sh4,000,000 Sh4,000,000 Sh4,000 Sh4,00				<u> </u>			,					Tier II
SPY 23-11	33	SF1 23-71	C10703003	- ·	Killingworth	Ü	333,000	340	NO	165	0.1017	1101 11
SFY 23-05 CT0760014 Camp Laurelwood, Incorporated Addison Mater System Improvement Project S275,000 400 No Yes 0.0496 The Adjustion of Company of CT- Craigmoor Ridgefield Campsoor Ridgefield Replacement Rarford S8,925,000 Ridgefield Replacement Replacement Rarford Replacement Replacement Rarford Replacement Replacement Rarford Replacement Replace	27	CEV 92 11	CT1/20101	-	Tolland	•	\$14 600 000	200	No	Voc	0.0560	Tier II
SFY 22-40 CTIIS0071 Craigmor Ridgefield Craigmor Intercomection to address PFAS S2,344,000 G1 No No 0.0194 TI	31	SI 1 23-11	C11423131	Torry Road	Tolland	Subdivision	\$14,000,000	230	110	163	0.0303	1101 11
SFY 22-40 CTIIS0071 Craigmor Ridgefield Craigmor Intercomection to address PFAS S2,344,000 G1 No No 0.0194 TI	રવ્ર	SFY 23-05	CT0760014	Camp Laurelwood Incorporated	Madison	Water System Improvement Project	\$275,000	400	No	Yes	0 0496	Tier II
SFY 22-40 CTIS0071 Craigmoor Ridgefield Craigmoor Instruct Hartford Replacement Hartford SFY 22-13 CT0940011 Commission Hartford Replacement Hartford Replacement Hartford Section	30	51 1 &U-UJ	010,00014		.,14410011	System improvement i roject	~~. 0,000	100		100	0.0400	1101 11
Metropolitan District	39	SFY 22-40	CT1180071	·	Ridgefield	Craigmoor Interconnection to address PFAS	\$2,344,000	61	No	No	0.0194	Tier II
According Hartford Replacement Hartford S6,00,000 8,000 Yes No 0,9794 The Metropolitan District Commission Hartford Replacement Hartford S8,925,000 1,100 Yes No 0,9341 The Metropolitan District Witchiam Hull Arabilitation Project S1,975,000 45,000 Yes No 0,904 The Metropolitan District Witchiam Hull Arabilitation Project S1,975,000 45,000 Yes No 0,9104 The Metropolitan District Witchiam Hull Arabilitation Project S1,975,000 45,000 Yes No 0,9104 The Metropolitan District Witchiam Hull Arabilitation Project S1,975,000 45,000 Yes No 0,8059 The Metropolitan District Witchiam Hull Arabilitation Project S1,975,000 45,000 Yes No 0,8059 The Metropolitan District Witchiam Hull Arabilitation Project S1,975,000 45,000 Yes No 0,8059 The Witchiam Hull Arabilitation Project S1,975,000 45,000 Yes No 0,8059 The Witchiam Hull Arabilitation Project S1,975,000 45,000 Yes No 0,8059 The Witchiam Hull Arabilitation Project S1,975,000 45,000 Yes No 0,8059 The Witchiam Hull Arabilitation Project S1,975,000 45,000 Yes No 0,8059 The Witchiam Hull Arabilitation Project S1,975,000 45,000 Yes No 0,8059 The Witchiam Hull Arabilitation Project S1,975,000 45,000 Yes No 0,8866 The Witchiam Hull Arabilitation Project S1,975,000 42,500 Yes No 0,8866 The Witchiam Hull Arabilitation Project S1,972,335 Th		51 1 22 40	0111000/1	- C	Magailaid	$oldsymbol{\Theta}$	Ç.,011,000	O1	110	110	0.0104	1101 11
Metropolitan District Commission Hartford Replacement Hartford S.	40	SFY 22-13	CT0640011	•	Hartford	•	\$6,600,000	8 000	Yes	No	0 9794	Tier III
SFY 21-09 CT0640011 Commission Fartford Replacement Hartford S8,925,000 L100 Yes No 0.9341 The properties of the pro	10	SI I && 10	010010011		- 141 1101 4		+ 0,000,000	5,555		110	3.0701	1101 111
Age	41	SFY 21-09	CT0640011	•	Hartford	•	\$8,925,000	1.100	Yes	No	0.9341	Tier III
Metropolitan District	-11	51 1 21 00	010010011	Commission	Hartiora	isopiacoment raitrora	ψο,ομο,οσο	1,100	105	110	0.0041	1101 111
Metropolitan District	12	CEV 22-72	CT0950011	New London Dept Of Utilities	New London	Lake Konomoc Dam Rehabilitation Project 1	\$1,975,000	45,000	Voc	No	0.0104	Tier III
As SFY 21-07 CT0640011 Commission Hartford East Hartford Water Main Replacement Hubbard Rd Area Metropolitan District Water Main Replacement Hubbard Rd Area S6,000,000 432 Yes No 0.8886 The SFY 23-56 CT0640011 Commission Hartford Water Main Replacement Hubbard Rd Area S6,000,000 432 Yes No 0.8886 The Metropolitan District Metropoli	42	SI 1 23-73	C10930011		New London	<u> </u>		43,000	165	110	0.3104	1161 111
Metropolitan District	13	SEV 21_07	CT0640011		Hartford			880	Voc	No	0.8050	Tier III
Add SFY 23-57 CT0640011 Commission Hartford Hartford Hartford Hartford Hartford Hartford Hartford Hartford S2,650,000 940 Yes No 0.8866 Ti	43	SI 1 21-07	C10040011		Tartioru		\$3,007,347	880	165	110	0.0333	1161 111
Metropolitan District	11	SEV 23_57	CT0640011	•	Hartford		96,000,000	132	Vos	No	O 8886	Tier III
Hartford Patton Brook Well Potable Water Main SFY 22-22.1 CT0890011 New Britain Water Department New Britain Metropolitan District Metropolitan District Metropolitan District Commission Hartford Water Main Replacement East Hartford S8.262.450 1.264 Yes No 0.8644 The Metropolitan District SFY 23-35 CT1510011 Waterbury Water Department Waterbury Blackman storage tanks installation S7,000,000 108,000 Yes No 0.8553 The Metropolitan District SFY 23-32 CT1510011 Waterbury Water Department Waterbury Waterbury Hartford Waterbury Repair and Rehabilitation S7,000,000 108,000 Yes No 0.8553 The Metropolitan District SFY 23-32 CT1510011 Waterbury Water Department Waterbury Waterbury Waterbury Waterbury System Replacement S1,000,000 108,000 Yes No 0.8553 The Metropolitan District Waterbury Water Department Waterbury Wat	- 11	51 1 23-37	C10040011		Tartioru		\$0,000,000	102	103	110	0.0000	
Patton Brook Well Potable Water Main SFY 22-22.1 CT0890011 New Britain Water Department New Britain New Britain Metropolitan District Metropolitan District Metropolitan District Metropolitan District Commission Hartford Water Main Replacement East Hartford S8.262.450 1.264 Yes No 0.8644 The SFY 23-35 CT0640011 Waterbury Water Department Waterbury Waterbu	45	SFY 23-56	CT0640011	•	Hartford		\$2,650,000	940	Yes	No	0.8844	Tier III
According to be a compared to be a com	-10	51 1 20 00	010010011	Commission	Hartiora		ψ2,000,000	010	105	110	0.0011	1101 111
Metropolitan District	46	SFY 22-22.1	CT0890011	New Britain Water Department	New Britain		\$500,000	75.000	Yes	No	0.8705	Tier III
A	10		010000011			(4.00.25.1)	+ + + + + + + + + + + + + + + + + + + +	. 0,000			0.0.00	
Materbury Blackman storage tanks installation \$7,000,000 108,000 Yes No 0.8553 The Repair and Rehabilitation of the Wigwam Reservoir Dams Waterbury Reservoir Dams Waterbury	47	SFY 23-55	CT0640011		Hartford	Water Main Replacement East Hartford	\$8,262,450	1.264	Yes	No	0.8644	Tier III
Repair and Rehabilitation of the Wigwam Reservoir Dams 1 SFY 21-28 CT1510011 Waterbury Water Department Waterbury Wa						<u> </u>						Tier III
Age						<u> </u>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				0,000	
SFY 23-32 CT1510011 Waterbury Water Department System-wide SFY 23-38 CT1510011 Waterbury Water Department Waterbury Water Department Waterbury Water Department Waterbury Water Department Waterbury Upgrades S10,000,000 108,000 Yes No 0.8553 Tick Waterbury Water Department Waterbury Water System Pump Stations S10,000,000 108,000 Yes No 0.8553 Tick Waterbury Water Department Waterbury Upgrades S10,000,000 108,000 Yes No 0.8553 Tick Waterbury Water System Pump Stations S10,000,000 108,000 Yes No 0.8553 Tick Waterbury Water Department Waterbury Upgrades S10,000,000 108,000 Yes No 0.8553 Tick Waterbury Water Department Waterbury Upgrades S10,000,000 108,000 Yes No 0.8553 Tick Waterbury Water Department Waterbury Upgrades S10,000,000 108,000 Yes No 0.8553 Tick Waterbury Water Department Waterbury Upgrades S10,000,000 108,000 Yes No 0.8553 Tick Waterbury Water Department Waterbury Upgrades S10,000,000 108,000 Yes No 0.8553 Tick Waterbury Upgrades S10,000,000 108,000 Yes	49	SFV 21-28	CT1510011	Waterbury Water Department	Waterbury		\$2,200,000	108 093	Ves	No	0.8553	Tier III
SFY 23-32 CT1510011 Waterbury Water Department Waterbury System Replacement S1,000,000 108,000 Yes No 0.8553 Time	10	5112120	011010011	Waterbary Water Department	Waterbury		ψ2,200,000	100,000	103	110	0.0000	1101 111
Third Water Transmission Main Rehabilitation - Sliplining Removing and replacing all five existing Motor Control Centers (MCC) at the Waterbury Water Department System- wide Waterbury Water Department Waterbury Water Department Waterbury Water System Pump Stations Upgrades S10,000,000 108,000 Yes No 0.8553 Tic Water Transmission Main Rehabilitation - Sliplining S6,000,000 108,000 Yes No 0.8553 Tic Water Transmission Main Rehabilitation - Sliplining S6,000,000 108,000 Yes No 0.8553 Tic Waterbury Water Department System- Waterbury Water System Pump Stations Upgrades S10,000,000 108,000 Yes No 0.8553 Tic	50	SFY 23-32	CT1510011	Waterbury Water Department	Waterbury		\$1,000,000	108.000	Yes	No	0.8553	Tier III
SFY 23-34 CT1510011 Waterbury Water Department Waterbury Rehabilitation - Sliplining S6,000,000 108,000 Yes No 0.8553 Tick Removing and replacing all five existing Motor Control Centers (MCC) at the SFY 23-35 CT1510011 Waterbury Water Department Waterbury Waterbury Waterbury Waterbury Water Department Waterbury Waterbury Water Department Waterbury Water Department Plant Raw Water influent Channel electrical valve actuators installation S100,000 108,000 Yes No 0.8553 Tick Security Fencing - Water Department System Water Department System SFY 23-38 CT1510011 Waterbury Water Department System Pump Stations S10,000,000 108,000 Yes No 0.8553 Tick Waterbury Water Department Waterbury Water Department System S10,000,000 108,000 Yes No 0.8553 Tick Waterbury Water Department Waterbury Water System Pump Stations S10,000,000 108,000 Yes No 0.8553 Tick Waterbury Water Department Waterbury Upgrades S10,000,000 108,000 Yes No 0.8553 Tick Waterbury Water Department Waterbury Upgrades S10,000,000 108,000 Yes No 0.8553 Tick Waterbury Water Department Waterbury Upgrades S10,000,000 108,000 Yes No 0.8553 Tick Waterbury Water Department Waterbury Upgrades S10,000,000 108,000 Yes No 0.8553 Tick Waterbury Water Department Waterbury Upgrades S10,000,000 108,000 Yes No 0.8553 Tick Waterbury Water Department Waterbury Upgrades S10,000,000 108,000 Yes No 0.8553 Tick Waterbury Water Department Waterbury Upgrades S10,000,000 108,000 Yes No 0.8553 Tick Waterbury Water Department Waterbury Upgrades S10,000,000 108,000 Yes No 0.8553 Tick Waterbury Water Department Waterbury Upgrades S10,000,000 108,000 Yes No 0.8553 Tick Waterbury Water Department Waterbury Upgrades S10,000,000 108,000 Yes No 0.8553 Tick Waterbury Water Department Waterbury Upgrades S10,000,000 108,000 Yes No 0.8553 Tick Waterbury Water Department Waterbury Upgrades S10,000,000 108,000 Yes No 0.8553 Tick Waterbury Water Department Waterbury Upgrades S10,000,000 108,00	00	21 20 02	5-1010011			<u>v</u> <u>k</u>	, , , , , , , , , , , , , , , , , , , ,		= 55		3.3000	
Removing and replacing all five existing Motor Control Centers (MCC) at the Waterbury WTP \$3,000,000 108,000 Yes No 0.8553 Ti 6 inch Ductile Iron Pipe water main pipe and appurtenances installations \$5,000,000 10,000 Yes No 0.8553 Ti Waterbury Water Department Waterbury by Channel electrical valve actuators installation \$100,000 Yes No 0.8553 Ti Security Fencing - Water Department System- Significant System System Pump Stations Water System Pump Stations Significant System S	51	SFY 23-34	CT1510011	Waterbury Water Department	Waterbury		\$6,000.000	108.000	Yes	No	0.8553	Tier III
Motor Control Centers (MCC) at the S2 SFY 23-35 CT1510011 Waterbury Water Department Waterbury Waterbury WTP S3,000,000 108,000 Yes No 0.8553 Tic 6 inch Ductile Iron Pipe water main pipe and appurtenances installations S5,000,000 10,000 Yes No 0.8553 Tic Water Treatment Plant Raw Water influent channel electrical valve actuators installation S100,000 108,000 Yes No 0.8553 Tic Security Fencing - Water Department System- Security Fencing - Water Department System- Waterbury Water Department Waterbury wide S3,000,000 108,000 Yes No 0.8553 Tic Waterbury Water System Pump Stations Waterbury Water System Pump Stations Upgrades S10,000,000 108,000 Yes No 0.8553 Tic	- 01					1 0	, , , , , , , , , , , , , , , , , ,	-,-00				
52 SFY 23-35 CT1510011 Waterbury Water Department Waterbury Waterbury Waterbury WTP S3,000,000 108,000 Yes No 0.8553 Time of inch Ductile Iron Pipe water main pipe and appurtenances installations S5,000,000 10,000 Yes No 0.8553 Time of inch Ductile Iron Pipe water main pipe and appurtenances installations S5,000,000 10,000 Yes No 0.8553 Time of inch Ductile Iron Pipe water main pipe and appurtenances installations S5,000,000 10,000 Yes No 0.8553 Time of inch Ductile Iron Pipe water main pipe and appurtenances installations S5,000,000 10,000 Yes No 0.8553 Time of inch Ductile Iron Pipe water main pipe and appurtenances installations S5,000,000 10,000 Yes No 0.8553 Time of inch Ductile Iron Pipe water main pipe and appurtenances installations S5,000,000 10,000 Yes No 0.8553 Time of inch Ductile Iron Pipe water main pipe and appurtenances installations S5,000,000 10,000 Yes No 0.8553 Time of inch Ductile Iron Pipe water main pipe and appurtenances installations S5,000,000 10,000 Yes No 0.8553 Time of inch Ductile Iron Pipe water main pipe and appurtenances installations S5,000,000 10,000 Yes No 0.8553 Time of inch Ductile Iron Pipe water main pipe and appurtenances installations S5,000,000 10,000 Yes No 0.8553 Time of inch Ductile Iron Pipe water main pipe and appurtenances installations S5,000,000 10,000 Yes No 0.8553 Time of inch Ductile Iron Pipe water main pipe and appurtenances installations S5,000,000 10,000 Yes No 0.8553 Time of inch Ductile Iron Pipe water main pipe and appurtenances installations S5,000,000 10,000 Yes No 0.8553 Time of inch Ductile Iron Pipe water main pipe and appurtenances installations S5,000,000 10,000 Yes No 0.8553 Time of inch Ductile Iron Pipe water main pipe and appurtenances installations S5,000,000 10,000 Yes No 0.8553 Time of inch Ductile Iron Pipe water main pipe and appurtenances installations S5,000,000 10,000 Yes No 0.8553 Time of inch Ductile Iron Pipe water main pipe and appurtenances installations S5,000,000 10,000 Yes No 0.8553 Time of inch Ductile Iron Pipe water main												
6 inch Ductile Iron Pipe water main pipe and appurtenances installations \$5,000,000 10,000 Yes No 0.8553 Tiem Water Treatment Plant Raw Water influent SFY 23-36 CT1510011 Waterbury Water Department Waterbury Channel electrical valve actuators installation \$100,000 Yes No 0.8553 Tiem Security Fencing - Water Department System wide \$3,000,000 108,000 Yes No 0.8553 Tiem Waterbury Water Department Water Department Water System Pump Stations SFY 23-38 CT1510011 Waterbury Water Department Water Department Waterbury Upgrades \$10,000,000 108,000 Yes No 0.8553 Tiem Water Department Water Department Water System Pump Stations SFY 23-38 CT1510011 Waterbury Water Department Water Department Waterbury Upgrades \$10,000,000 108,000 Yes No 0.8553 Tiem Water Department Water Department Water Department Water System Pump Stations	52	SFY 23-35	CT1510011	Waterbury Water Department	Waterburv		\$3,000,000	108.000	Yes	No	0.8553	Tier III
SFY 22-43 CT1510011 Waterbury Water Department Waterbury appurtenances installations \$5,000,000 10,000 Yes No 0.8553 Times Security Fencing - Water Department System Security Fencing - Water Department System Water Department Waterbury Water Department Waterbury Water Department Waterbury Water System Pump Stations Security Fencing - Water Department System Water Department Waterbury Water System Pump Stations Waterbury Water System Pump Stations Upgrades \$10,000,000 108,000 Yes No 0.8553 Times Since Si			·		J	<u>v</u>	, , , , , , , , , , , , , , , , , , , ,	, -				
Water Treatment Plant Raw Water influent channel electrical valve actuators installation \$100,000 108,000 Yes No 0.8553 Tie Security Fencing - Water Department System- wide \$3,000,000 108,000 Yes No 0.8553 Tie Waterbury Water Department System- Waterbury Water System Pump Stations Upgrades \$10,000,000 108,000 Yes No 0.8553 Tie Waterbury Water System Pump Stations Upgrades \$10,000,000 108,000 Yes No 0.8553 Tie Waterbury Water System Pump Stations Upgrades \$10,000,000 108,000 Yes No 0.8553 Tie Waterbury Water System Pump Stations	53	SFY 22-43	CT1510011	Waterbury Water Department	Waterbury	• • • • • • • • • • • • • • • • • • • •	\$5,000,000	10,000	Yes	No	0.8553	Tier III
SFY 23-36 CT1510011 Waterbury Water Department Waterbury channel electrical valve actuators installation \$100,000 108,000 Yes No 0.8553 Tides SFY 23-37 CT1510011 Waterbury Water Department Waterbury wide \$3,000,000 108,000 Yes No 0.8553 Tides Waterbury Water System Pump Stations Waterbury Water System Pump Stations Upgrades \$10,000,000 108,000 Yes No 0.8553 Tides \$10,000,000 Ye				•	v							
Security Fencing - Water Department System- 55 SFY 23-37 CT1510011 Waterbury Water Department Waterbury wide \$3,000,000 108,000 Yes No 0.8553 Tide Waterbury Water System Pump Stations 56 SFY 23-38 CT1510011 Waterbury Water Department Waterbury Upgrades \$10,000,000 108,000 Yes No 0.8553 Tide						Water Treatment Plant Raw Water influent						
55SFY 23-37CT1510011Waterbury Water DepartmentWaterburywide\$3,000,000108,000YesNo0.8553TideWaterbury Water System Pump Stations56SFY 23-38CT1510011Waterbury Water DepartmentWaterburyUpgrades\$10,000,000108,000YesNo0.8553Tide	54	SFY 23-36	CT1510011	Waterbury Water Department	Waterbury	channel electrical valve actuators installation	\$100,000	108,000	Yes	No	0.8553	Tier III
Waterbury Water System Pump Stations 56 SFY 23-38 CT1510011 Waterbury Water Department Waterbury Upgrades \$10,000,000 108,000 Yes No 0.8553 Tides						Security Fencing - Water Department System-						
56 SFY 23-38 CT1510011 Waterbury Water Department Waterbury Upgrades \$10,000,000 108,000 Yes No 0.8553 Tio	55	SFY 23-37	CT1510011	Waterbury Water Department	Waterbury		\$3,000,000	108,000	Yes	No	0.8553	Tier III
						Waterbury Water System Pump Stations						
57 SFY 23-39 CT1510011 Waterbury Water Department Waterbury SCADA Upgrade \$5,000,000 108,000 Yes No 0.8553 Ti	56	SFY 23-38	CT1510011	Waterbury Water Department	Waterbury		\$10,000,000	108,000	Yes		0.8553	Tier III
	57	SFY 23-39	CT1510011	Waterbury Water Department	Waterbury	SCADA Upgrade	\$5,000,000	108,000	Yes	No	0.8553	Tier III
				-								
58 SFY 23-40 CT1510011 Waterbury Water Department Waterbury Waterbury Water System Security Protection \$7,500,000 108,000 Yes No 0.8553 Tio	58	SFY 23-40	CT1510011	Waterbury Water Department	Waterbury	Waterbury Water System Security Protection	\$7,500,000	108,000	Yes	No	0.8553	Tier III

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Base/Supplemental Project Priority List

Project Proj								Number of				
Accorded Metering Interstructure (AMI)		Project					Amount			Small		
Section Performance Perf	Rank		PWS ID	Public Water System	Town of PWS	Project Name	Requested	Served	Community	System	SVI Score	Tier
New York New York						<u> </u>						
	59	SFY 23-30	CT1510011	· · · · · · · · · · · · · · · · · · ·	Waterbury		\$5,000,000	108,000	Yes	No	0.8553	Tier III
Section Sect		G771.00 H0	CITI O O A O O A A	-	77 .0 1	<u> </u>	***	0.0	•			
Section Processing Section Processing Processin												
SN SN 23-41 CT1810011 Wasterbury Water Department Waterbury Vivian Tank & Water Main Extension SN 25-00 CT180001 SN 24-01 CT180001 Windham Water Works Windham Some Water Water Department Water Meter Upgrade Project SN 24-92 CT180001 Windham Water Updrage Water Meter Upgrade Project SN 24-92 CT180001 Windham Water Department SN Water Meter Upgrade Project SN 24-92 CT180001 Windham Water Department SN 24-92 CT180001 New Birtain Water Department SN 24-92 CT180001 No 24-92 CT	61	SFY 23-24	CT0930011	Regional Water Authority	New Haven	Rt 80 Control Valve Replacement	\$3,600,000	110,102	Yes	No	0.8426	Tier III
SN SN 23-41 CT1810011 Wasterbury Water Department Waterbury Vivian Tank & Water Main Extension SN 25-00 CT180001 SN 24-01 CT180001 Windham Water Works Windham Some Water Water Department Water Meter Upgrade Project SN 24-92 CT180001 Windham Water Updrage Water Meter Upgrade Project SN 24-92 CT180001 Windham Water Department SN Water Meter Upgrade Project SN 24-92 CT180001 Windham Water Department SN 24-92 CT180001 New Birtain Water Department SN 24-92 CT180001 No 24-92 CT	69	SEV 20. 17	CT0770091	Manchester Water Department	Manchastar	Water Main Penlacement - Chestnut St. Area	\$1.500.000	440	Vos	No	0.8366	Tior III
44 SYP 22 49 CF1630011 Windham Water Works Windham Water		-				*						
Separate Separate				V 1	J							
SPY 22-24.1 CT0890011 New Britain Water Department New Britain Shuttle Meadow Reservoir Canal Lilling SPY 22-70.00 Tes No 0.7966 Tier III						- C		,				
SPY 23-77 C10890011 New Britain Water Department New Britain N							, , , , , , , , , , , , , , , , , , , ,			-		
Section Sect	66	SFY 22-24.1	CT0890011	New Britain Water Department	New Britain	(design)	\$75,000	75,000	Yes	No	0.7966	Tier III
For Pigrage of Twin Transmission Mains For Pigrage of Twin Transmission Ma	67	SFY 23-77	CT0890011	New Britain Water Department	New Britain	Whigville Dam Rehabilitation ¹	\$700,000	75,000	Yes	No	0.7966	Tier III
SPY 22.32 CT0640011 New Britain Water Department New Britain Qlanning/design) SPY 22.12 CT0640011 Commission Hartford Hartford Hartford Secondary Water Main Replacement Secondary Water Water Water Main Replacement Secondary Water	68	SFY 20-48	CT0890011	New Britain Water Department	New Britain	Water Treatment Plant SCADA Upgrades	\$1,862,269	74,400	Yes	No	0.7966	Tier III
Metropolitan District Sisson Ave Water Main Replacement Siso												
Top Sty 22-12 CT0040011 Commission Harlford Callup Central Treatment S2,000,000 S30 Yes No 0.7804 Tier III	69	SFY 22-23.1	CT0890011		New Britain	1 0 0	\$120,000	73,164	Yes	No	0.7966	Tier III
FY 23-65 CT0840011 Commission	~ 0	GTV 00 40	CITI 0 0 4 0 0 4 4	-	TT .C 1	-	^^	500	*7	N 7	0 70 17	
Part												
Fig. 23-59 CT0840011 Commission	71	SFY 23-65	C11090031	1 0	Plainfield	Gallup Central Treatment	\$2,000,000	2,538	Yes	N0	0.7700	11er 111
SFY 23.80 CT0860041 Kitemang Orchard Association Montville Small Loan Program-Pump House Upgrades S91,400 490 Yes Yes 0.7627 Tier III	79	SEV 22-50	CT0640011	-	Hartford	Reservoir 6 WTP Improvements	\$2 500 000	300 887	Voc	No	0.7676	Tior III
FY 23-01 CT1040011 Norwich Public Utilities Norwich Carlbou Drive Water Main Replacement \$2,372,600 130 Yes No 0.7615 Ther III	12	31·1 23-33	C10040011	Commission	Tartioru	Reservoir 6 W11 Improvements	\$2,300,000	330,667	165	110	0.7070	1161 111
FY 23-01 CT1040011 Norwich Public Utilities Norwich Carlbou Drive Water Main Replacement \$2,372,600 130 Yes No 0.7615 Ther III	73	SFY 23-80	CT0860041	Kitemaug Orchard Association	Montville	Small Loan Program-Pump House Upgrades	\$91.400	490	Yes	Yes	0.7627	Tier III
Water Main Replacements - Case, Center and Water Main Replacements - Case, Center and Sp. 20, 39, 213 350 Yes Ves 0.7506 Ter III						•						
First Firs						Water Main Replacements - Case, Center and	·					
SFY 23-02 CT0800011 Meriden Water Division Meriden Manchester Well #8 Replacement S300,000 58,441 Yes No 0.7119 Tier III	76	SFY 20-44	CT1620011	Winsted Water Works	Winchester	Holabird Area	\$2,039,213	350	Yes	Yes	0.7506	Tier III
SFY 20-20 CT0770021 Manchester Water Department Manchester Well #6 Replacement S300,000 15,000 Yes No 0.6877 Tier III												
SFY 23-52.1 CT0340011 Danbury Water Department Danbury Rehabilitation (Planning/Design) S5,537,500 65,000 Yes No 0.6786 Tier III						• 0 7		· · · · · · · · · · · · · · · · · · ·				
SFY 23-52 CT0340011 Danbury Water Department Danbury Rehabilitation (Planning/Design) S5.537,500 65.000 Yes No 0.6768 Tier III	78	SFY 20-20	CT0770021	Manchester Water Department	Manchester		\$300,000	15,000	Yes	No	0.6877	Tier III
SFY 21-46 CT0930011 Regional Water Authority New Haven West River WTP Improvements Project S16,300,000 44,811 Yes No 0.6756 Tier III	70	CEV 99 59 1	CT0240011	Danbum: Water Department	Donbum		¢£ £27 £00	65,000	Voc	No	0.6769	Tion III
Criswold Street Area Water Main St. SFY 22-21 CT0770021 Manchester Water Department Manchester Replacement Replacement St. S					J			•				
SFY 22-21 CT0770021 Manchester Water Department Manchester Replacement S1,500,000 520 Yes No 0.6659 Tier III	80	51.1 21-40	C10330011	Regional Water Authority	New Haven		\$10,500,000	44,011	165	110	0.0730	1161 111
SFY 21-37 CT0880011 CTWC-Naugatuck Reg-Central Naugatuck Water Main Extension on Crestwood Drive \$1,334,971 228 Yes Yes 0.6368 Tier III	81	SFY 22-21	CT0770021	Manchester Water Department	Manchester		\$1.500.000	520	Yes	No	0.6659	Tier III
SFY 20-28 CT0930011 Regional Water Authority New Haven Improvements Lake Saltonstall WTP Electrical Improvements Lake Whitney Dam & Spillway Improvements S2,5700,000 7,640 Yes No 0,6295 Tier III				.		<u> </u>						
Lake Whitney Dam & Spillway Improvements S25,700,000 7,640 Yes No 0,6295 Tier III				S S	J	Lake Saltonstall WTP Electrical	· · · · · ·					
SFY 21-38 CT0930011 Regional Water Authority New Haven 1 S25,700,000 7,640 Yes No 0.6295 Tier III	83	SFY 20-28	CT0930011	Regional Water Authority	New Haven	Improvements	\$1,800,000	48,225	Yes	No	0.6295	Tier III
South Norwalk Electric and Water Norwalk Electric and Replacement Generator Program - Replacement Generator S70,000 42,000 Yes No 0.6211 Tier III S6 SFY 23-17 CT0070031 Worthington Fire District Berlin Webster Heights Water Main Replacement \$800,000 250 Yes Yes 0.6126 Tier III S7 SFY 20-45 CT1620011 Winsted Water Works Winchester Wallens Hill Storage Tank \$1,209,000 7,784 Yes Yes 0.5932 Tier III S8 SFY 20-43 CT1620011 Winsted Water Works Winchester Crystal Lake Tank and Plant Upgrades \$1,126,850 7,784 Yes Yes 0.5932 Tier III Norwalk First Taxing District Norwalk Phase 3 Water Meter/AMI program \$2,000,000 14,000 Yes No 0.5490 Tier III Advanced Metering Infrastructure (AMI) - Phase 2 SFY 20-32 CT1030011 Norwalk First Taxing District Norwalk Rehabilitation of Grupes Reservoir Dam S70,000 40,000 Yes No 0.5490 Tier III SFY 22-55 CT1030011 Norwalk First Taxing District Norwalk Rehabilitation of Grupes Reservoir Dam S5,000,000 40,000 Yes No 0.5490 Tier III Metropolitan District Metropolitan District Norwalk Metropolitan District SFY 22-11 CT0640011 Commission Hartford Day Hill Standpipe Improvements S1,342,299 7,165 Yes No 0.5339 Tier III SFY 21-36 CT0170011 Bristol Water Department Bristol SCADA Upgrades S3,100,000 60,000 Yes No 0.5339 Tier III						Lake Whitney Dam & Spillway Improvements						
85 SFY 23-76 CT1030021 Water Norwalk Replacement Generator \$70,000 42,000 Yes No 0.6211 Tier III 86 SFY 23-17 CT0070031 Worthington Fire District Berlin Webster Heights Water Main Replacement \$800,000 250 Yes Yes 0.6126 Tier III 87 SFY 20-45 CT1620011 Winsted Water Works Winchester Wallens Hill Storage Tank \$1,209,000 7,784 Yes 9.5932 Tier III 88 SFY 20-43 CT1620011 Winsted Water Works Winchester Crystal Lake Tank and Plant Upgrades \$1,126,850 7,784 Yes 9.5932 Tier III 89 SFY 21-10 CT1030011 Norwalk First Taxing District Norwalk Phase 3 Water Meter/AMI program \$2,000,000 14,000 Yes No 0.5490 Tier III 90 SFY 20-32 CT1030011 Norwalk First Taxing District Norwalk Rehabilitation of Grupes Reservoir Dam 1 \$2,000,000 14,000 Yes No 0.5490 Tier III	84	SFY 21-38	CT0930011		New Haven	1	\$25,700,000	7,640	Yes	No	0.6295	Tier III
86 SFY 23-17 CT0070031 Worthington Fire District Berlin Webster Heights Water Main Replacement \$80,000 250 Yes Yes 0.6126 Tier III 87 SFY 20-45 CT1620011 Winsted Water Works Winchester Wallens Hill Storage Tank \$1,209,000 7,784 Yes 0.5932 Tier III 88 SFY 20-43 CT1620011 Winsted Water Works Winchester Crystal Lake Tank and Plant Upgrades \$1,26,850 7,784 Yes 0.5932 Tier III 89 SFY 21-10 CT1030011 Norwalk First Taxing District Norwalk Phase 3 Water Meter/AMI program \$2,000,000 14,000 Yes No 0.5490 Tier III 90 SFY 20-32 CT1030011 Norwalk First Taxing District Norwalk Phase 2 \$2,000,000 14,000 Yes No 0.5490 Tier III 91 SFY 22-55 CT1030011 Norwalk First Taxing District Norwalk Rehabilitation of Grupes Reservoir Dam 1 \$5,000,000 40,000 Yes No 0.5490 Ti												
87 SFY 20-45 CT1620011 Winsted Water Works Winchester Wallens Hill Storage Tank \$1,209,000 7,784 Yes Yes 0.5932 Tier III 88 SFY 20-43 CT1620011 Winsted Water Works Winchester Crystal Lake Tank and Plant Upgrades \$1,126,850 7,784 Yes Yes 0.5932 Tier III 89 SFY 21-10 CT1030011 Norwalk First Taxing District Norwalk Phase 3 Water Meter/AMI program \$2,000,000 14,000 Yes No 0.5490 Tier III Advanced Metering Infrastructure (AMI) - Phase 2 \$2,000,000 14,000 Yes No 0.5490 Tier III 91 SFY 22-55 CT1030011 Norwalk First Taxing District Norwalk Rehabilitation of Grupes Reservoir Dam S5,000,000 40,000 Yes No 0.5490 Tier III 92 SFY 21-13 CT0864011 Montville Water Supply Montville Cook Hill Tank Evaluation and Rehabilitation \$776,000 1,300 Yes Yes 0.5448 Tier III Metropolitan District Metropolitan District SFY 22-11 CT0640011 Commission Hartford Day Hill Standpipe Improvements \$1,342,299 7,165 Yes No 0.5339 Tier III 94 SFY 21-36 CT0170011 Bristol Water Department Bristol SCADA Upgrades \$3,100,000 60,000 Yes No 0.5339 Tier III	85	SFY 23-76	CT1030021	Water	Norwalk	Replacement Generator	\$70,000	42,000	Yes	No	0.6211	Tier III
87 SFY 20-45 CT1620011 Winsted Water Works Winchester Wallens Hill Storage Tank \$1,209,000 7,784 Yes Yes 0.5932 Tier III 88 SFY 20-43 CT1620011 Winsted Water Works Winchester Crystal Lake Tank and Plant Upgrades \$1,126,850 7,784 Yes Yes 0.5932 Tier III 89 SFY 21-10 CT1030011 Norwalk First Taxing District Norwalk Phase 3 Water Meter/AMI program \$2,000,000 14,000 Yes No 0.5490 Tier III Advanced Metering Infrastructure (AMI) - Phase 2 \$2,000,000 14,000 Yes No 0.5490 Tier III 91 SFY 22-55 CT1030011 Norwalk First Taxing District Norwalk Rehabilitation of Grupes Reservoir Dam S5,000,000 40,000 Yes No 0.5490 Tier III 92 SFY 21-13 CT0864011 Montville Water Supply Montville Cook Hill Tank Evaluation and Rehabilitation \$776,000 1,300 Yes Yes 0.5448 Tier III Metropolitan District Metropolitan District SFY 22-11 CT0640011 Commission Hartford Day Hill Standpipe Improvements \$1,342,299 7,165 Yes No 0.5339 Tier III 94 SFY 21-36 CT0170011 Bristol Water Department Bristol SCADA Upgrades \$3,100,000 60,000 Yes No 0.5339 Tier III	00	CEV 00.47	CTOO TOO TO	Wander of a Division	Daulte.	Webster Hetsler West N. D. 1	6000 000	950	V	V	0.0100	TP2 TTT
88 SFY 20-43 CT1620011 Winsted Water Works Winchester Crystal Lake Tank and Plant Upgrades \$1,126,850 7,784 Yes Yes 0.5932 Tier III 89 SFY 21-10 CT1030011 Norwalk First Taxing District Norwalk Phase 3 Water Meter/AMI program \$2,000,000 14,000 Yes No 0.5490 Tier III 89 SFY 20-32 CT1030011 Norwalk First Taxing District Norwalk Phase 2 \$2,000,000 14,000 Yes No 0.5490 Tier III 90 SFY 22-55 CT1030011 Norwalk First Taxing District Norwalk Rehabilitation of Grupes Reservoir Dam 1 \$5,000,000 40,000 Yes No 0.5490 Tier III 92 SFY 21-13 CT0864011 Montville Water Supply Montville Cook Hill Tank Evaluation and Rehabilitation \$776,000 1,300 Yes Yes 0.5448 Tier III 93 SFY 22-11 CT0640011 Commission Hartford Day Hill Standpipe Improvements \$1,342,299 7,165 Yes No 0.5339 Tier III 94 SFY 21-36 CT0170011 Bristol Water Department Bristol SCADA Upgrades \$3,100,000 60,000 Yes No 0.5339 Tier III				Ö								
SFY 21-10 CT1030011 Norwalk First Taxing District Norwalk Phase 3 Water Meter/AMI program \$2,000,000 14,000 Yes No 0.5490 Tier III Advanced Metering Infrastructure (AMI) - 90 SFY 20-32 CT1030011 Norwalk First Taxing District Norwalk Phase 2 \$2,000,000 14,000 Yes No 0.5490 Tier III 91 SFY 22-55 CT1030011 Norwalk First Taxing District Norwalk Rehabilitation of Grupes Reservoir Dam 1 \$5,000,000 40,000 Yes No 0.5490 Tier III 92 SFY 21-13 CT0864011 Montville Water Supply Montville Cook Hill Tank Evaluation and Rehabilitation \$776,000 1,300 Yes Yes 0.5448 Tier III 93 SFY 22-11 CT0640011 Commission Hartford Day Hill Standpipe Improvements \$1,342,299 7,165 Yes No 0.5422 Tier III 94 SFY 21-36 CT0170011 Bristol Water Department Bristol SCADA Upgrades \$3,100,000 60,000 Yes No 0.5339 Tier III						\mathcal{O}		· ·				
Advanced Metering Infrastructure (AMI) - 90 SFY 20-32 CT1030011 Norwalk First Taxing District Norwalk Phase 2 \$2,000,000 14,000 Yes No 0.5490 Tier III 91 SFY 22-55 CT1030011 Norwalk First Taxing District Norwalk Rehabilitation of Grupes Reservoir Dam \$5,000,000 40,000 Yes No 0.5490 Tier III 92 SFY 21-13 CT0864011 Montville Water Supply Montville Cook Hill Tank Evaluation and Rehabilitation \$776,000 1,300 Yes Yes 0.5448 Tier III 93 SFY 22-11 CT0640011 Commission Hartford Day Hill Standpipe Improvements \$1,342,299 7,165 Yes No 0.5422 Tier III 94 SFY 21-36 CT0170011 Bristol Water Department Bristol SCADA Upgrades \$3,100,000 60,000 Yes No 0.5339 Tier III		-				· · ·						
90 SFY 20-32 CT1030011 Norwalk First Taxing District Norwalk Phase 2 \$2,000,000 14,000 Yes No 0.5490 Tier III 91 SFY 22-55 CT1030011 Norwalk First Taxing District Norwalk Rehabilitation of Grupes Reservoir Dam \$5,000,000 40,000 Yes No 0.5490 Tier III 92 SFY 21-13 CT0864011 Montville Water Supply Montville Cook Hill Tank Evaluation and Rehabilitation \$776,000 1,300 Yes Yes 0.5448 Tier III 93 SFY 22-11 CT0640011 Commission Hartford Day Hill Standpipe Improvements \$1,342,299 7,165 Yes No 0.5422 Tier III 94 SFY 21-36 CT0170011 Bristol Water Department Bristol SCADA Upgrades \$3,100,000 60,000 Yes No 0.5339 Tier III	09	51.1 %1-10	011030011	TOO Walk That Taxing District	1 VOI WAIK	1 0	ψ£,000,000	14,000	163	110	0.0430	1161 111
91 SFY 22-55 CT1030011 Norwalk First Taxing District Norwalk Rehabilitation of Grupes Reservoir Dam ¹ \$5,000,000 40,000 Yes No 0.5490 Tier III 92 SFY 21-13 CT0864011 Montville Water Supply Montville Cook Hill Tank Evaluation and Rehabilitation \$776,000 1,300 Yes Yes 0.5448 Tier III 93 SFY 22-11 CT0640011 Commission Hartford Day Hill Standpipe Improvements \$1,342,299 7,165 Yes No 0.5422 Tier III 94 SFY 21-36 CT0170011 Bristol Water Department Bristol SCADA Upgrades \$3,100,000 60,000 Yes No 0.5339 Tier III	90	SFY 20-32	CT1030011	Norwalk First Taxing District	Norwalk		\$2,000.000	14.000	Yes	No	0.5490	Tier III
92 SFY 21-13 CT0864011 Montville Water Supply Montville Cook Hill Tank Evaluation and Rehabilitation \$776,000 1,300 Yes Yes 0.5448 Tier III 93 SFY 22-11 CT0640011 Commission Hartford Day Hill Standpipe Improvements \$1,342,299 7,165 Yes No 0.5422 Tier III 94 SFY 21-36 CT0170011 Bristol Water Department Bristol SCADA Upgrades \$3,100,000 60,000 Yes No 0.5339 Tier III				<u> </u>				•				
Metropolitan District 93 SFY 22-11 CT0640011 Commission Hartford Day Hill Standpipe Improvements \$1,342,299 7,165 Yes No 0.5422 Tier III 94 SFY 21-36 CT0170011 Bristol Water Department Bristol SCADA Upgrades \$3,100,000 60,000 Yes No 0.5339 Tier III	31	DI 1 &&-JJ	011000011	THO WAIN I HOU TAXING DISUICE	1101 Walk	Manufaction of Grupes iveservoir Dain	40,000,000	10,000	103	110	0.0400	
Metropolitan District 93 SFY 22-11 CT0640011 Commission Hartford Day Hill Standpipe Improvements \$1,342,299 7,165 Yes No 0.5422 Tier III 94 SFY 21-36 CT0170011 Bristol Water Department Bristol SCADA Upgrades \$3,100,000 60,000 Yes No 0.5339 Tier III	92	SFY 21-13	CT0864011	Montville Water Supply	Montville	Cook Hill Tank Evaluation and Rehabilitation	\$776,000	1,300	Yes	Yes	0.5448	Tier III
93 SFY 22-11 CT0640011 Commission Hartford Day Hill Standpipe Improvements \$1,342,299 7,165 Yes No 0.5422 Tier III 94 SFY 21-36 CT0170011 Bristol Water Department Bristol SCADA Upgrades \$3,100,000 60,000 Yes No 0.5339 Tier III												
	93	SFY 22-11	CT0640011	•	Hartford	Day Hill Standpipe Improvements	\$1,342,299	7,165	Yes	No	0.5422	Tier III
95 SFY 19-09 CT0930011 Regional Water Authority New Haven Ansonia-Derby Atmospheric Storage Tank \$3,707,000 13,000 Yes No 0.5255 Tier III	94	SFY 21-36	CT0170011				\$3,100,000	60,000			0.5339	
	95	SFY 19-09	CT0930011	Regional Water Authority	New Haven	Ansonia-Derby Atmospheric Storage Tank	\$3,707,000	13,000	Yes	No	0.5255	Tier III

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Base/Supplemental Project Priority List

							Number of				
	Project					Amount	People	Disadvantaged	Small		
Rank	Number	PWS ID	Public Water System	Town of PWS	Project Name	Requested	Served	Community	System	SVI Score	Tier
					Headquarters Building - Resiliency and						
96	SFY 23-26.1	CT0930011	Regional Water Authority	New Haven	Infrastructure Upgrades (planning, design)	\$4,850,000	430,953	Yes	No	0.5255	Tier III
07	CEV 10. OF	CT0020011	Dogional Wester Australianian	Na I I	System-Wide Radio Telemetry Unit and	01 700 400	407 700	Vaa	Nie	0.5055	Tion III
97	SFY 19-05	CT0930011	Regional Water Authority	New Haven	Hardware Upgrade Lake Gaillard WTP Clarifiers & Recycle	\$1,728,498	427,798	Yes	No	0.5255	Tier III
98	SFY 22-27	CT0930011	Regional Water Authority	New Haven	Building Improvements	\$7,000,000	265,453	Yes	No	0.5255	Tier III
- 30	SI I && & I	C10000011	regional water numbers	11cw Haven	Building Improvements	\$1,000,000	200,400	165	110	0.0233	1101 111
99	SFY 23-25	CT0930011	Regional Water Authority	New Haven	Raynham Hill Pump Station Improvements	\$1,950,000	694	Yes	No	0.5170	Tier III
			<u> </u>		•						
100	SFY 18-37	CT0930011	Regional Water Authority	New Haven	Brushy Plains Water System Improvements	\$986,423	2,427	Yes	No	0.5133	Tier III
					Interconnection of Montville and Seven Oaks						
101	SFY 21-43	CT0860011	SCWA-Seven Oaks Division	Montville	Divisions	\$657,000	435	Yes	Yes	0.5097	Tier III
102	SFY 21-15	CT0800011	Meriden Water Division	Meriden	Various Water Main Lining Improvements	\$1,000,000	710	No	No	0.4976	Tier III
103	SFY 23-78	CT0830011	Middletown Water Department	Middletown	Bartholomew Pump Station	\$1,400,000	994	No	No	0.4879	Tier III
		CITICO A COAL	Metropolitan District	** .0 1	Water Main Replacement Silas Deane	*10.000.000	070	•			
	SFY 23-60	CT0640011	Commission	Hartford	Highway ²	\$13,000,000	256	No	No	0.4819	Tier III
105	SFY 19-04	CT0930011	Regional Water Authority	New Haven	Seymour Backup Well No. 4B	\$979,824	8,000	No	No	0.4685	Tier III
106	CEV 22 00	CT0640011	Metropolitan District Commission	Hartford	Bishop's Corner Water Main Replacement West Hartford	\$5,775,000	1,200	No	No	0.4640	Tion III
106	SFY 22-09 SFY 20-41	CT0640011 CT1520071	Waterford WPCA	Waterford	Fargo Road Tank Recoating Project	\$1,200,000	16,578	No	No No	0.4649 0.4407	Tier III Tier III
107	SF I 2U-41	C11320071	waterioru wrca	waterioru	Water Main Replacements #3-West	\$1,200,000	10,378	INO	NO	0.4407	1161 111
108	SFY 21-41	CT1620011	Winsted Water Works	Winchester	Wakefield, Vons	\$1,335,600	100	No	Yes	0.4358	Tier III
100	51 1 21 41	C11020011	Colchester Sewer and Water	VVIIICIICSCO	vvancincia, vons	\$1,000,000	100	110	165	0.1000	1101 111
109	SFY 23-18	CT0280011	Commission	Colchester	Water Tank Recoating	\$350,000	4,020	No	Yes	0.4189	Tier III
110	SFY 21-31	CT1040011	Norwich Public Utilities	Norwich	Yantic Tank Painting	\$510,000	1,300	No	No	0.3662	Tier III
	SFY 23-23	CT1520071	Waterford WPCA	Waterford	Plastic Service Line Replacement Program	\$1,500,000	1,500	No	No	0.3571	Tier III
			Cromwell Fire District Water		•						
112	SFY 21-21	CT0330011	Department	Cromwell	Emergency Interconnections	\$1,500,000	13,900	No	No	0.3450	Tier III
					Transmission Main Replacement-Berlin						
113	SFY 21-47	CT0070021	Berlin Water Control Commission	Berlin	Turnpike	\$1,700,000	6,500	No	Yes	0.3160	Tier III
11.4	CEW 00. 10	CT07000 41	SCWA-Tower-Ferry View	T - J	Replacement Pump Station and Storage	01 104 000	007	NT -	3 7	0.0111	T' III
114	SFY 23-13	CT0720041	Division	Ledyard	Facilities	\$1,124,000	897	No	Yes	0.3111	Tier III
115	SFY 18-13	CT0090011	Bethel Water Department Town of Coventry (George Hersey	Bethel	SCADA Upgrades CTWC - South Coventry to Lakeview Terrace	\$780,938	9,507	No	Yes	0.2906	Tier III
116	SFY 23-16	CT0320312	Robertson School)	Coventry	System Interconnection	\$6,400,000	1,045	No	Yes	0.2712	Tier III
110	51 1 25-10	C10320312	Metropolitan District	Coventry	Orchard St. Pump Station Rehabilitation -	\$0,400,000	1,043	110	163	0.2712	1101 111
117	SFY 18-28	CT0640011	Commission	Hartford	Glastonbury	\$2,680,000	4,956	No	No	0.2627	Tier III
117	51 1 10 20	010010011	Candlewood Trails Association,			<i>\$2,000,000</i>	1,000	110	110	0.2021	1101 111
118	SFY 23-29	CT0960091	Inc.	New Milford	Infrastructure Improvements	\$975,000	312	No	Yes	0.2615	Tier III
119	SFY 23-09	CT0120111	Cook Drive Water Association	Bolton	Emergency Power Generator Program	\$9,998	55	No	Yes	0.2603	Tier III
			Watertown Water and Sewer								
120	SFY 23-10	CT1530021	Authority	Watertown	Carvel Meter Vault Relocation	\$175,000	9,972	No	Yes	0.1816	Tier III
404	CEN CO CO	CT00000011	Dl., T., d. XV.	NI-ul D C 1	Change Track Daily	050.000	000	NT -	V	0.1400	(T)
121	SFY 22-33	CT0990011	Blue Trails Water Association	North Branford	Storage Tank Re-lining	\$50,000	228	No	Yes	0.1489	Tier III
122	SFY 22-31	CT0990011	Blue Trails Water Association	North Branford	Meter Replacement and Remote Monitoring	\$6,000	228	No	Yes	0.1489	Tier III
122	SF 1 &&-31	C10990011	Dide ITalis Water Association	norm prainord	Old Norwich Road Pump Station Chlorination	•	۵4O	110	162	0.1409	11er 111
123	SFY 23-22	CT1520071	Waterford WPCA	Waterford	Station	\$100,000	1,500	No	No	0.1441	Tier III
120	2112022	011020071	Metropolitan District	, accitor d	Boulevard/Garfield Water Main Replacement	•	2,000	- 10	110	0,1111	TIOI III
124	SFY 22-10	CT0640011	Commission	Hartford	West Hartford	\$2,084,304	492	No	No	0.1429	Tier III
125	SFY 23-66	CT0760021	CTWC-Green Springs System	Madison	Water System Consolidation	\$4,300,000	104	No	No	0.1368	Tier III
			39 Hop Brook Road - Apt.								
126	SFY 18-02	CT0189971	Complex	Brookfield	Emergency Power Generator Program	\$36,144	60	No	Yes	0.1211	Tier III
			Woodland Summit Community		Small Loan Program - Pump Replacement &						
127	SFY 23-54	CT1420041	Water Association	Tolland	Chlorine Treatment	\$40,800	162	No	Yes	0.0569	Tier III
128	SFY 23-63	CT0201021	Woodcrest Association, Inc.	Burlington	Hydropneumatic Tank Elimination	\$45,000	60	No	Yes	0.0182	Tier III

Base/Supplemental Project Priority List

							Number of				
	Project					Amount	People	Disadvantaged	Small		
Rank	Number	PWS ID	Public Water System	Town of PWS	Project Name	Requested	Served	Community	System	SVI Score	Tier
			Weston Schools and Municipal		System Improvements (design &						
129	SFY 23-62	CT1570132	Buildings	Weston	construction)	\$1,000,000	2,600	No	Yes	0.0169	Tier III
			Baxter Farm Community Water								
130	SFY 22-54	CT1420021	Association	Tolland	Water Storage Tank Replacement	\$108,550	175	No	Yes	0.0073	Tier III

SFY 2023 Base/Supplemental PPL: \$360,553,357 Estimated Amount Available for Projects: \$315,943,169

Footnotes:

1 These projects are for water supply reservoir dams which will require an approved deviation from EPA in order to be eligible for funding.

This project falls across the funding line and may be only be partially funded.

Rank	Project Number	PWS ID	Public Water System	Town of PWS	.	Amount Requested	Number of People Served	Disadvantaged Community	Small System	SVI Score	Tier
1	SFY 20-31	CT0950011	New London Water Department	New London	System-wide Lead Service Lines - Replacement (Planning)	\$1,500,000	26,000	Yes	No	0.9104	Tier I
2	SFY 22-52	CT0950011	New London Water Department	New London	System-wide Lead Service Lines - Replacement (Design & Construction) Phase 1	\$7,210,000	26,000	Yes	No	0.9104	Tier I
3	SFY 23-45	CT0590011	Groton Utilities	Groton	Lead Service Lines Replacement & Poquonnock Bridge Area Upgrades (Planning)	\$396,000	9,269	Yes	No	0.8644	Tier I
4	SFY 22-47	CT1510011	Waterbury Water Department	Waterbury	Lead Service Line - Inventorying and Lead Service Lines Replacement Program (Planning) Lead Service Lines - Inventory (Customer Side)		109,676	Yes	No	0.8553	Tier I
5	SFY 22-50	CT1630011	Windham Water Works	Windham	(Planning) Lead Service Lines - Inventory (Customer Side) (Planning)	\$500,000	24,799	Yes	No	0.8160	Tier I
6	SFY 22-25	CT0890011	New Britain Water Department	New Britain	Program (Planning)	\$1,000,000	73,164	Yes	No	0.7966	Tier I
7	SFY 22-36	CT1040011	Norwich Public Utilities	Norwich	Lead Service Line - Inventorying Replacement Program (Planning)	\$150,000	10,000	Yes	No	0.7294	Tier I
8	SFY 22-01	CT0150011	Aquarion Water Company of CT - Main System	Bridgeport	Lead Service Lines - Inventory (Planning)	\$4,000,000	2,600	Yes	No	0.7240	Tier I
9	SFY 22-02	CT0150011	Aquarion Water Company of CT - Main System	Bridgeport	Lead Service Lines - Replacement Phase 1 (Construction)	\$1,853,000	306	Yes	No	0.7240	Tier I
10	SFY 23-50	CT0340011	Danbury Water Department	Danbury	Lead Service Lines - Inventory (Planning)	\$150,000	65,000	Yes	No	0.6768	Tier I
11	SFY 22-18	CT0640011	Metropolitan District Commission	Hartford	Lead Service Lines - Inventory/Mapping/ Replacement (Planning)	\$1,750,000	390,887	Yes	No	0.6334	Tier I
12	SFY 22-34	CT1030021	South Norwalk Electric & Water	Norwalk	Lead Service Lines - Inventory and Replacement Study (Planning)	\$250,000	42,000	Yes	No	0.6211	Tier I
13	SFY 23-04	CT0830011	Middletown Water Department	Middletown	Lead Service Lines - Replacement (Planning)	\$70,000	41,019	Yes	No	0.5581	Tier I
14	SFY 23-82	CT0830011	Middletown Water Department	Middletown	Lead Service Lines - Replacement (Construction)	\$4,730,000	41,019	Yes	No	0.5581	Tier I
15	SFY 22-38	CT1160011	Putnam WPCA	Putnam	Lead Service Lines - Inventorying Replacement Program (Planning)	\$170,000	7,300	Yes	Yes	0.5497	Tier I
16	SFY 23-12	CT1030011	Norwalk First Taxing District	Norwalk	Lead Service Lines - Inventory	\$500,000	40,256	Yes	No	0.5490	Tier I
17	SFY 22-03	CT0170011	Bristol Water Department	Bristol	Lead Service Lines - Replacement (Planning) ^{2,3}	\$300,000	17,000	Yes	No	0.5339	Tier I
18	SFY 22-28	CT0930011	Regional Water Authority	New Haven	Lead Service Lines - Inventory (Planning) $^{\rm 3}$	\$5,000,000	427,798	Yes	No	0.5255	Tier I
19	SFY 21-33	CT1310011	Southington Water Department	Southington	Lead Service Lines (Planning) - Phase 1 ³	\$150,000	270	No	No	0.2954	Tier I
20	SFY 23-81	CT0080011	Bethel Water Department	Bethel	Lead Service Lines - Inventory (Planning) 3	\$174,680	9,507	No	Yes	0.2906	Tier I

SFY 2023 BIL LSL PPL: \$30,553,680

Amount of funding available for projects from the LSL Capitalization grant: \$25,024,445

Footnotes

- 1 Projects on this list include at least a portion to address lead service lines. Final eligibility for specific funds will be determined when more specific project details are available.
- This project falls across the funding line and may be only be partially funded by these LSL funds.
- Projects below the funding line may not receive LSL funds, but are eligible for and may receive base and/or general supplemental funds, to the extent available.

Attachment H SFY 2023 Emerging Contaminants Project Priority List

Rar	Project k Number	PWS ID	Public Water System	Town of PWS	Project Name ¹	Amount Requested	Estimated Amount from Emerging Contaminant Funds ²	Number of People Served	Disadvantaged Community	Small System	SVI Score	Tier
1	SFY 20-33	CT1030011	Norwalk First Taxing District	Norwalk	Kellogg-Deering Wellfield Treatment - Manganese and PFAS (Construction)	\$5,000,000	\$2,000,000	20,000	Yes	No	0.5490	Tier II
2	SFY 23-19	CT0280011	Colchester Sewer and Water Commission	Colchester	Cabin Road Filter Plant Upgrades	\$700,000	\$175,000	4,020	No	Yes	0.4189	Tier II
3	SFY 23-64	CT0473011	CTWC-Northern Reg- Western System	East Windsor	Egypt Road Water Treatment Plant	\$7,100,000	\$1,000,000	2,383	No	No	0.3777	Tier II
4	SFY 18-15	CT0090011	Bethel Water Department	Bethel	Bergstrom Well Field (Planning, Design, & Construction)	\$10,567,000	\$1,500,000	9,507	No	Yes	0.2906	Tier II
5	SFY 23-15	CT0320312	Town of Coventry (George Hersey Robertson School)	Coventry	CTWC - South Coventry to Nathan Hale System Interconnection	\$5,000,000	\$1,250,000	176	No	Yes	0.2712	Tier II
6	SFY 20-50.1	CT0450011	East Lyme Water & Sewer	East Lyme	Well 2A Treatment (Design)	\$1,400,000	\$350,000	15,000	No	No	0.2542	Tier II
7	SFY 23-46	CT0910011 / CT0910031	Aquarion Water Company of CT - Ball Pond & Oakwood Acres	New Fairfield	New Fairfield PFAS Treatment ^{3,4}	\$1,218,000	\$304,500	874	No	No	0.2300	Tier II
8	SFY 22-06	CT0340131	Aquarion Water Company of CT-Cedar Heights	Danbury	Cedar Heights Interconnection to address PFAS ⁴	\$2,915,000	\$728,750	375	No	No	0.1683	Tier II
9	SFY 23-71	CT0709003	Killingworth Elementary School	Killingworth	Small Loan Program-PFAS Remediation	⁴ \$95,000	\$95,000	340	No	Yes	0.1017	Tier II
10	SFY 23-70	CT0700204	Killingworth Town Hall	Killingworth	PFAS/Sodium Remediation ⁴	\$699,000	\$699,000	100	No	Yes	0.1017	Tier II
11	SFY 23-11	CT1429191	Tolland Water Department - Torry Road	Tolland	Water Main Extension - Vineyards Subdivision ⁴	\$14,600,000	\$1,500,000	290	No	Yes	0.0569	Tier II
12	SFY 23-05	CT0760014	Camp Laurelwood, Incorporated	Madison	Water System Improvement Project ⁴	\$275,000	\$68,750	400	No	Yes	0.0496	Tier II
13	SFY 22-40	CT1180071	Aquarion Water Company of CT-Craigmoor	Ridgefield	Craigmoor Interconnection to address PFAS ⁴	\$2,344,000	\$586,000	61	No	No	0.0194	Tier II

	SFY 2023 BIL EC PPL:	\$51,913,000
Available funding as subsidy f	rom Emerging Contaminant Capitalization Grant:	\$6,278,450

Footnotes

- Projects on this list include at least a portion to address an emerging contaminant. Final eligibility for specific funds will be determined when more specific project details are available.
- Funding from Emerging Contaminant capitalization grant will be provided as subsidy up to the limits outlined in the IUP and to the extent available. The remaining funding for a project will be provided as loan funds.
- 3 This project falls across the funding line and may be only be partially funded by these Emerging Contaminant funds.
- 4 Projects below the funding line may not receive EC funds, but are eligible for and may receive base and/or general supplemental funds, to the extent available.

Attachment I

State of Connecticut – Department of Public Health Drinking Water State Revolving Fund (DWSRF) Asset Management Plan Checklist

	Town:		PWSID:	
PWS FM Contact Person:		Relationship to PWS:		
Address:		City:	State:	Zip:
	E 1		Phone:	

A copy of the **Asset Management (AM) Plan** must be attached to this checklist. Should this form be used in conjunction with any SRF funding requirements, a signed request for review on utility letterhead must accompany this checklist.

It must have been updated within the past 3 years.

The AM Plan should contain, at a minimum, the following information: (check off each item that is included in the Plan)

EPA Guidance (Click to Download)

Reference Guide for Asset Management Tools

	(check on each item that is included in the Plan)	<u>CUPSS</u>			
1	Discussion of when plan was first created, how it gets updated, and date of most recent update	Strategic Planning STEP			
2	List of all the drinking water supply assets of the public water system including the item, location, manufacturer, model, size (if applicable), and expected useful service life	Taking Stock STEP Asset Management STEP Asset Management Best Practices Guide			
3	Description of the state of each asset, including age and condition, and any conditions that may affect the life of the asset	Taking Stock STEP Asset Management STEP			
4	A description of the service history of each asset including routine maintenance, repairs and rehabilitations	Taking Stock STEP Asset Management STEP Distribution Systems Best Practices Guide			
5	The adjusted useful service life and remaining useful service life of each asset	<u>Taking Stock STEP</u> <u>Asset Management STEP</u>			
6	Description of the intended Level of Service to be provided to customers/consumers	Taking Stock STEP Asset Management STEP Asset Management Best Practices Guide Asset Management for Local Officials			
7	Evaluation of the operation of the system, including available supply vs. demand	Strategic Planning STEP Distribution Systems Best Practices Guide Water System Operator Best Practices Guide			
8	Identification of critical assets, including discussion of how they were determined	Asset Management STEP Taking Stock STEP			
9	Ranking of each asset in terms of priority, taking into consideration the remaining useful service life, redundancy, and the importance of the asset to the operation of the water system and protection of public health	Asset Management STEP Taking Stock STEP			
10	List of capital improvements needed over the next five years (i.e. Capital Improvement Plan), including expected costs for each improvement.	Asset Management STEP Taking Stock STEP Asset Management Best Practices Guide			
11	Explanation of how decisions for water system maintenance and repairs are made	Water System Operator Best Practices Guide Distribution Systems Best Practices Guide			
12	Description of the water system maintenance plan	Strategic Planning STEP Distribution Systems Best Practices Guide			
13	Discussion of members of the Asset Management Team, including responsibilities with respect to oversight of the AM Plan, reviewing and updating	Strategic Planning STEP Building an Asset Management Team Water System Operator Best Practices Guide			

This form and relevant attachments must be submitted to the Drinking Water Section for review and be approved in order for the PWS to be eligible to receive any grant-in-aid pursuant to Public Act 14-98.

Attachment J

State of Connecticut – Department of Public Health Drinking Water State Revolving Fund (DWSRF) Fiscal Management Plan Checklist

		Vater System: Town:	PWSID:
PW	S FIV	1 Contact Person:	ationship to PWS:
Add	ress	: City	/: State: Zip: Phone:
Ac		of the Fiscal Management (FM) Plan must also be attached to the any SRF funding requirements, a signed request for review o	
	The	FM Plan should contain, at a minimum, the following	EPA Guidance (Click to Download)
		information:	Reference Guide for Asset Management Tools
	1	Discussion of when plan was first created, how it gets updated, and date of most recent update	Strategic Planning STEP
	2	Discussion of how the water system budget is determined and funded; including a copy of the current budget	Water System Owner Best Practices Guide Talking to Your Decision Makers Best Practices Guide Asset Management for Local Officials Asset Management Best Practices Guide Setting Small System Rates for a Sustainable Future STEP Asset Management STEP
	3	Discussion of how customers are charged for water, including billing practices and how unpaid accounts are resolved	Setting Small System Rates for a Sustainable Future STEP Asset Management STEP Rural and Small System Guide to Sustainable Utility Management
	4	Discussion of how the funding for capital improvement funding needs (based on the Asset Management Plan) of the water system are budgeted	Setting Small System Rates for a Sustainable Future STEP Asset Management STEP Taking Stock STEP
	5	Discussion of any reserve fund for water system capital improvements and how it is funded and used, and how often funds are added to the account	Setting Small System Rates for a Sustainable Future STEP Asset Management STEP
	6	How often are the water system revenues and expenses reviewed?	Setting Small System Rates for a Sustainable Future STEP Asset Management STEP
	7	Are the water system revenues sufficient to meet expenses, including reserving funds for needed future capital improvements and other expenses?	Setting Small System Rates for a Sustainable Future STEP Asset Management STEP Water System Owner Best Practices Guide Talking to Your Decision Makers Best Practices Guide
	8	Discussion of the fiscal controls inplace	

This form and relevant attachments must be submitted to the Drinking Water Section for review and be approved in order for the PWS to be eligible to receive any grant-in-aid pursuant to Public Act 14-98.

Attachment K

Connecticut Department of Public Health Drinking Water Section (CT DPH)

Drinking Water State Revolving Fund

Health Equity Disadvantaged Community Assistance Program (HEDCAP)

I. Purpose:

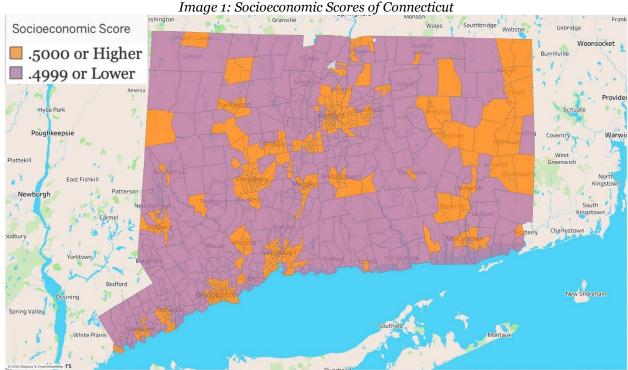
The United States Environmental Protection Agency's March 8, 2022 Implementation Memo for the Bipartisan Infrastructure Law (BIL) (P.L. 117-58) requires that States provide a minimum of 12% up to a maximum of 35% of their annual Drinking Water State Revolving Fund (DWSRF) base capitalization grant as additional subsidy to disadvantaged communities. In addition, 49% of funding allocated to the DWSRF programs through the General Supplemental and Lead Service Line Replacement capitalization grants must be provided as additional subsidization for eligible DWSRF assistance recipients or project types that meet the state's disadvantaged community criteria. For the BIL's Emerging Contaminant capitalization grant, states must direct at least 25% of these funds to disadvantaged communities or public water systems serving fewer than 25,000 persons.

A key priority of the BIL funding is to ensure that disadvantaged communities fully benefit from the historic investment in the water sector. In EPA's March 2022 initial BIL Implementation Guidance, EPA communicated that States were expected to evaluate and revise, as needed, their DWSRF disadvantaged community assistance definition.

Given EPA's emphasis on review and possible revision to the disadvantaged communities assistance definition, the CT DPH performed detailed evaluations of its existing DWSRF Disadvantaged Community Assistance Program along with the DWSRF project ranking system. Revisions to the disadvantaged community assistance program have been made to assist vulnerable populations. A vulnerable population is one that has a Social Vulnerability Index (SVI) Socioeconomic Score of .5000 or above. This revision is also consistent with CT DPH's focus on health equity which seeks to provide all people the opportunity to attain their highest level of health.

Providing for health equity is a key overall mission of the CT DPH, and it is a particular priority area of focus and effort for each program within the CT DPH. Health equity is a focus on providing the opportunity for all people to attain/achieve their highest level of health. Through its programs and technical assistance, CT DPH works to prevent disease and eliminate exposure to harmful substances and chemicals. CT's Drinking Water Program incorporates health equity by working to minimize and eliminate exposures in public drinking water including E. Coli, lead, Perfluoroalkyl and Polyfluoroalkyl Substances (PFAS), and Volatile Organic Chemicals (VOC) in our most vulnerable populations. This work includes assisting families with young children in high SVI locations who are living in older rental dwellings where the prevalence of lead service lines is more likely.

High SVI areas are found across the state of Connecticut, whether a rural or urban community. A map of these locations state-wide is pictured below:



The shaded portions of the map encompass a total population of 1,877,246 residents of Connecticut. One way that this program will support public health initiatives it through the danger of lead exposure. Lead exposure at any level is a public health threat to a child, and the CT DPH HEDCAP program will focus to assist families in disadvantaged communities with swift identification and removal of lead service lines.

The DPH also recognizes the affordability challenges that small community water systems face throughout rural areas of the State. Many of these small water systems are served by drinking water infrastructure that is old, and in many cases, beyond its useful service life. The tremendous cost of replacing or upgrading this infrastructure must be borne by a small residential customer base. The DPH recognizes these challenges and provides opportunities for small systems to performs income surveys to qualify for additional subsidization under this HECAP.

These changes will assist in providing and directing additional subsidization funds to projects that will directly benefit disadvantaged populations. This document establishes the criteria of CT DPH under which an eligible DWSRF project will qualify for subsidies under this program. The methods of distributing these funds to projects that qualify under the HEDCAP are further detailed in Section IV.I of the DWSRF Annual Intended Use Plan.

II. Definitions:

- A. "Benefit" or "Benefits" is defined as equitable access to safe drinking water, a safe living environment, financial assistance, or any other positive impacts from investments that directly improve the health of residents within the intended project area.
- B. "Disadvantaged Community" is defined as any census tract with a SVI Socioeconomic score of .5000 or above or otherwise meets the affordability criteria in Section III. Such designation shall be applied to a DWSRF project by the project's applicant through provision of population calculations for anticipated beneficiaries per the proposed project. This designation applies should a PWS have a project serving one or more qualifying communities during the year in which they enter into a DWSRF financial assistance agreement with the State or at any point within the previous 3 years.
- C. Social Vulnerability Index is a tool from The Centers for Disease Control's which uses social determinants of health to produce a score that reflects a census tracts' risk to experiencing negative effects when faced with negative stressors to human health.
- D. "Service Area" is defined as the geographical area served by a PWS that will be impacted by a proposed project
- E. "Water System Improvement" is defined as a planning, design, construction project, or group of interrelated projects which meets eligibility requirements for DWSRF funding.

III. Affordability Criteria: A community PWS shall be eligible for loan subsidization under this HEDCAP if the following is satisfied:

- A. A portion of the PWS's project provides tangible benefits to community residents located in areas of a Connecticut municipality with a Social Vulnerability Index Socioeconomic score of 0.5000 or higher. This score will be determined using the most recent SVI score calculated by the Centers for Disease Control and Prevention (CDC).
- B. If the PWS serves less than 1,000 people and it does not meet the affordability criteria in subsection A, an income survey may be conducted to include each residential rate payer for the purpose of determining the MHI of residential rate payers. The PWS will qualify as a disadvantaged community if:
 - 1. the outcome of the survey shows that the rate payers' MHI is less than 80% of the Connecticut statewide MHI as determined by the results of the US Census Bureau's latest American Community Survey 5-Year Estimate, or;

2. the average annual residential rate payers' water bill equals or exceeds 1% of the rate payers' MHI

IV. Amount and Form of Subsidization:

To the extent that sufficient DWSRF funding applications are received from qualifying disadvantaged communities, the DPH shall utilize no less than 12% and up to 35% of its annual capitalization grant to subsidize loans to these communities for eligible DWSRF projects. The actual subsidization percentage that the DPH will make available from the annual capitalization grant under this HEDCAP shall be determined annually and detailed in the annual DWSRF Intended Use Plan (IUP).

The General Supplemental and Lead Service Line Replacement capitalization grants from the BIL require that the DPH utilize 49% of the grants to subsidize loans to communities that meet the State's HEDCAP. In addition, the BIL requires that 25% of the Emerging Contaminants capitalization grant be utilized by DPH to subsidize loans to communities that meet the State's HEDCAP or have a population of less than 25,000 people.

Connecticut General Statute (CGS) Section 22a-477(t)(2) authorizes the DPH Commissioner to provide additional forms of subsidization, including grants, principal forgiveness or negative forgiveness loans or any combination thereof to recipients in a manner provided under the federal Safe Drinking Water Act in the amounts and in the manner set forth in a project funding agreement. The federal AWIA and BIL restrict the form of subsidization states can use under their HEDCAP to principal forgiveness or negative interest rate loans. To the maximum practical extent, the DPH will provide the subsidy in the form of loan principal forgiveness.

Subsidization under the HEDCAP will be provided "in addition to" any other subsidy that a community PWS may be eligible for under the DWSRF. All subsidization programs under the DWSRF shall be detailed in the annual DWSRF IUP.

V. Extended Loan Terms:

The DPH shall initially make \$50 million in DWSRF loan funds available to disadvantaged communities for loans with extended loan terms in excess of 20 years. Such loan terms may be extended up to 40 years and shall be given out on a first-come first-served basis. Loan terms cannot exceed the useful service life of the infrastructure improvement that is being financed. Maximum extended loan terms shall be based on the DWSRF loan amount provided to a project as indicated in Table 1.

Table 1: Maximum Loan Terms

DWSRF Loan Amount	Maximum Loan Term
Fewer than \$5,000,000	25 Years

\$5,000,000 - \$10,000,000	30 Years
Greater than \$10,000,000	40 Years

Large PWS' that serve greater than 100,000 persons shall not receive more than \$10 million dollars in loans with extended loan terms from the initial \$50 million that is being made available.

Annually, the DPH Commissioner's Office in consultation with the Office of the State Treasurer (OTT) may make additional funding available for extended loan terms under this Section. Any additional funding made available under this Section will be described in the DPH's annual DWSRF IUP.

ATTACHMENT L

STATE OF CONNECTICUT DEPARTMENT OF PUBLIC HEALTH

Manisha Juthani, MD Commissioner



Ned Lamont Governor Susan Bysiewicz Lt. Governor

August 8th,2022

Office of Health Equity Vision and Mission Statement

Vision Statement:

To eliminate disparities in health outcomes due to race, ethnicity, gender, age, geography, and socioeconomic status so that everyone has equal access to a full, vibrant life, which is essential to a healthy and just society. Working toward health equity and equitable access to health care is a necessary step toward achieving this vision.

Mission Statement:

The mission of the Connecticut Department of Public Health Office of Health Equity is to facilitate improvements in health care delivery and outcomes to reduce health care disparities due to race, ethnicity, age, gender, sexual orientation, ableness/disability, geographic, or socioeconomic status.

We commit to championing policies and practices that promote equity in health care and delivery, as well as combatting barriers created by social drivers of health that impact a person's access to care and opportunities to live a healthy life. Our guiding principle is a belief that inequity anywhere is a threat to equity everywhere.



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ATTACHMENT M

Summary: Use of CDC's Social Vulnerability Index to Assist Ranking CTDPH DWSRF BIL Project Applications

Connecticut Department of Public Health Environmental Health and Drinking Water Branch

Background:

Connecticut Department of Public Health (CTDPH) Environmental Health and Drinking Water (EHDW) Branch has historically used the Connecticut Department of Economic and Community Development's Distressed Municipality List for the DWSRF's Disadvantaged Community Assistance Program (DCAP) which is documented in the DWSRF annual Intended Use Plan (IUP). However, use of this list exclusively would discount some of the state's most disadvantaged residents. Therefore, CTDPH Commissioner Juthani tasked EHDW to work with the CTDPH Office of Health Equity (OHE) to assess the usefulness of including the Social Vulnerability Index (SVI) as one of the criteria of eligibility.

Two questions to be answered:

- 1. Is the use of Social Vulnerability Index (SVI) a reasonable measure to use as one of the criteria to determine which water projects to fund?
- 2. If yes, then what is a reasonable range?

Findings:

- 1. The use of SVI as one of the criteria to determine which water projects to fund is a reasonable and justifiable approach.
- a) Literature Review:
 - i. <u>U.S. Army Corps of Engineers. (2013). Institute for Water Resources White Paper. Social Vulnerability Analysis: A Comparison of Tools.</u>

Summary: The U.S. Army Corps. of Engineers uses social vulnerability analyses to inform and address Other Social Effects in the Corps water resources planning process. This white paper compared four social vulnerability tools, including the CDC Social Vulnerability Index (SVI). The whitepaper concluded that all the tools can profitably be used for Corps water resources planning applications, however the SVI was chosen as the primary tool for Corps SVA applications due to its history of development and improvement, wide recognition in peer-reviewed articles, and continuing support by its originators at the University of South Carolina to extend and improve the tool. The paper also points out that "a powerful feature of the SVI is its ability to break down the overall SVI score into subcomponent "drivers" of vulnerability thus allowing a more detailed understanding of social vulnerability factors." (pg. 7).

ii. <u>Yale New Haven Health Center for Emergency Preparedness and Disaster Response.</u> (2019). *Statewide Healthcare and Public Health Hazard Vulnerability Analysis*.

Summary: Document uses CDC SVI to assess vulnerability to hazards and disasters and identify disadvantaged geographies in Connecticut. The maps include SVI themes by county: socioeconomic status, household composition/disability, race/ethnicity/language, housing/transportation. This document is meant to inform on the specific geographies of Connecticut and their underlying vulnerabilities to specific hazards based on score totals existing from the SVI. This document was created through the input of Health Directors throughout the state that are deeply involved in their communities, and lists 25 separate risks and how their districts would be at risk in each scenario.

iii. <u>Bonilla, et al. University of Tennessee.</u>

<u>Associations Between Social Vulnerability and Environmental Quality in the Southern United States.</u>

Summary: This paper uses CDC SVI to examine spatial correlations between sociodemographic values and air quality, water quality and quantity, and recreational benefits across six states in the Southeastern United States by county. Specifically, the authors examine the intersection of the Environmental Quality Index (EQI) and SVI. The conclusions that the authors posit are that at a level of county there exists a mismatch of EQI and SVI. When a finer spatial grain is used to delve further into this data a clear pattern emerges showing that areas with higher SVI scores are those that have lower EQI scores. This lends credence to SVI being able to inform on distribution of funding towards these areas that are at greater risk.

b) Additional Supporting Documentation:

i. United States Environmental Protection Agency. (March 8, 2022)
Memorandum: Implementation of the Clean Water and Drinking Water State Revolving
Fund provisions of the Bipartisan Infrastructure Law

Summary: The EPA memo offers recommendations pertaining to reviewing applications for the BIL funding which includes the use of CDC SVI as a criterion to identify disadvantaged communities. EPA also lists individual metrics that can be used to aid in state discretion for application of funds starting on page 41. Per their guidance the EPA also gives broad discretion to states to use a mic of criteria in order to meet state needs.

2. The CDC Social Vulnerability Index uses social determinants of health to produce a score that reflects a census tracts' risk to experiencing negative effects when faced with negative stressors to human health.

A focus on social determinants of health and health equity are the underpinnings of the CT DPH mission and are the main drivers of the Environmental Health & Drinking Water Branch work. Thus, this SVI should be a consideration in the projects selected for BIL funding.

The CDC SVI separate scores into quartiles, SVI score 0 - 1:

SVI score	Quartile	Description
0.7501 – 1	4	Highest vulnerability
0.5001 – 0.75	3	Moderate to high
0.2501 – 0.5	2	Low to moderate
0 – 0.25	1	Lowest vulnerability

Per and e-mail from CDC, determining what range of SVI scores to use depends on the problem, geographic scope, and what one is trying to allocate/distribute. There are no strict guidelines on categorizing CDC SVI, and there are no set, established, or standard labels for CDC SVI categories.

CTDPH recommends <u>using SVI score quartiles three and four</u> (SVI score of 0.5001 - 1) for the purposes of assessing the DWSRF BIL project applications.

- ii. Using an SVI score cut-off of >0.5 would represent 82 Connecticut towns and 54.96% of the population (1,962,759)
 - i. As a comparison, using only the 4th quartile (0.75-1) as a cut-off point would render the following: represent 35 Connecticut towns and 27.42% of the state's population (979,489)
- iii. Adding CDC SVI to CT DPH DWSRF Priority Ranking System will cast a wider net for applicants, with greater potential to provide funding to the people who need it most

Additional Information:

- Lori Mathieu queried ASDWA Administrators to assess use or consideration of CDC SVI. The question asked was: Is your state planning or considering using CDC's Social Vulnerability Index to inform your disadvantaged community definition or related criteria?
- With only 24-hours' notice, 22 responses were received.
- Most states are not currently using SVI, however lowa is using it in their proposed affordability criteria tool and Kentucky, Vermont and Nebraska are considering its use.

State	Survey Response
Kansas	No
Colorado	No
Oklahoma	Oklahoma is not planning to use and is not considering use of CDC's Social Vulnerability Index to inform our disadvantaged community definition or related criteria.
New Hampshire	Not at this time
New York	No. We do not plan on using SVI.

Vermont	Vermont has discussed using the SVI as a way to assign priority points under the SRF program priority list to determine which projects to fund with the respective BIL \$. We have not yet discussed changing our definition (which is set in statute) to include SVI. We are using our existing definition for disadvantaged for this round and if we have enough systems we may not change it, but if we don't get enough systems/expenditures, we will look into changing it for subsequent years.
Pennsylvania	In PA we were not aware of this tool, so we will be looking into whether we can incorporate it.
Nebraska	Yes, but more towards "related criteria".
Alaska	SRF program is not planning on using the CDC's Social Vulnerability Index for our definition of disadvantaged communities.
South Carolina	Not at this time
Virginia	Not at this time
Ohio	Ohio is not considering the use of CDC's SVI. Ohio EPA is modernizing its disadvantaged criteria to capture both small and large disadvantaged communities and better align with its Clean Water SRF Affordability Criteria. The disadvantaged community criteria are easily understood as they largely rely on readily available Census data and they comply with State Rules and the Safe Drinking Water Act.
Iowa	Iowa is using CDC's Social Vulnerability Index in our proposed affordability criteria tool.
California	No for California. We have our own methods that have been in use for years. We also have CalEnviroScreen that is both a social vulnerability and pollution burden approach that we would use before using CDC's mapping.
New Jersey	We did not use the CDC's Social Vulnerability Index in our Affordability Criteria determinations.
Idaho	Idaho is not at this time.
Washington	Although we are evaluating the CDCs Social Vulnerability Index as well as several other tools in our state, we don't plan to directly use that tool for the first year of BIL and SRF funding. We will continue to assess how we might use these tools for future rounds of funding.
North Carolina	No
Alabama	No
Kentucky	Kentucky has not made a decision on this, as of yet.
Massachusetts	No
Rhode Island	No, not currently using the CDC's Social Vulnerability Index to inform our disadvantaged definition but will be considering tools such as this as we continue to grow the program.

ATTACHMENT N

Connecticut Drinking Water State Revolving Fund Rankings Technical Guidance

"Identifying, protecting, and helping the people that need help the most"

To create an equitable system for the Drinking State Water Fund (DWSRF) the Connecticut Department of Public Health created a new system to rank water service projects. Program evaluation is focused on public health issues centered around SVI and Health Equity.

Health Risk(s)

Acute, and Chronic Health Risks, Infrastructure Rehabilitation Project Readiness

Project Ready, or Technical Assistance Needed SVI

Centered around Census Tracts boundaries and socio-demographic components



Survey for additional clarity regarding geographic location and estimated population receiving service from the proposed project area

	de the DPH with a more accurate description of from your drinking water infrastructure project
Project Contact *	
First Name	Last Name
Email	
example@example.com	
Phone Number	
(000) 000-0000	
Please enter a valid phone number.	
PWS ID	
L M 3 ID	

Number Of Projects inve	olving DWSRF	
Please Select	~	
What is the population t	that will be served for this specific project?	
Type here		
Type nere		
Type nere		
Type Here		
Type nere		
туре неге		
туре неге		
Disclaimer: Please provide	e accurate and exact geographical locations. Pleas	
Disclaimer: Please provide project was preferred, and	e accurate and exact geographical locations. Pleas also explain the impact this will have on the water enclude the approximate age of the current infrastruc	system. Please
Disclaimer: Please provide project was preferred, and	also explain the impact this will have on the water include the approximate age of the current infrastru	system. Please
* Disclaimer: Please providi project was preferred, and as detailed as possible to in	also explain the impact this will have on the water include the approximate age of the current infrastru	system. Please
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Disclaimer: Please providing project was preferred, and as detailed as possible to it separate sheet if necessary	also explain the impact this will have on the water include the approximate age of the current infrastruly	system. Please
Disclaimer: Please providing project was preferred, and as detailed as possible to it separate sheet if necessary	also explain the impact this will have on the water include the approximate age of the current infrastruly	system. Please

Connecticut's Ranking System: Tiered Approach

A Tiered Approach In order to create a path towards a more equitable future and to leave the possibility of continued progress and evolution, best practices were evaluated from other states.

The <u>State of Nevada</u> used an innovative approach:

- Projects are ranked into the following four classes, listed in order of priority:
- Acute Health Risks;
- Chronic Health Risks;
- Infrastructure Rehabilitation; and
- Refinance of existing debt that qualify under the DWSRF

The Nevada system was used as a guideline and then modified into the below:

Tier I: Acute Health Risks;

Tier II: Chronic Health Risks;

Tier III: Infrastructure Rehabilitation;

Tier I Classifications

- Demonstrated illness attributable to the public water system, significant noncompliance, a court-ordered compliance or acute health concerns related to meeting water quality requirements
- Demonstrated or documented noncompliance with the rules governing the maximum contaminant levels of microbiological
- Being subject to an order to boil water issued under the authority of the Chief Medical Officer
- Demonstrated or documented noncompliance with the rules governing the filtration and disinfection of surface water
- Demonstrated or documented noncompliance with the rule governing the maximum contaminant levels of nitrate
- Any other factor as provided in the intended use plan established for the year in which the priority list is developed

Tier II Classifications

- Demonstrated or documented noncompliance with any one of the requirements for water quality
- Exceeding any one of the secondary drinking water
- Any other factor as provided in the intended use plan established for the year in which the priority list is developed

Project Readiness

Our final component that is evaluated when creating this ranking system is project readiness. In order to not have funds being tied up and not utilized, projects are then placed into two categories:

Either:

- Project Ready; or
- Technical Assistance Required

The reason for this is to allow smaller systems which may not have as many resources as other to be able

to receive additional support to allow a project to receive more attention so that it may come to fruition

Final Outcome

A new system that has 3 Levels:

Project Tier:

- Acute Health Risk, Chronic Health Risk, Facility Improvement; Project Readiness:
 - 2 Classes allowing for increased technical support;

Social Vulnerability Index:

• Composed of 16 metrics grouped into 4 categories

Case Example 1

In order to add clarity to this proposed system, the following is a case example using a proposed project for the current year in the State of Connecticut. What follows is the data that was gathered to complete an evaluation from the viewpoint of DPH. The following case will only require a single census tract

Data Components for Evaluation

Multiple pieces of Data were required in order to appropriately create a ranking system that was more robust and focused on equity. To this end, data was gathered from multiple sources:

- U.S. Census Bureau (2020). *American Community Survey 5-year estimates*
- U.S. Census Bureau (2021). Connecticut Block Group Geographical Boundary
- U.S. Census Bureau (2021). Connecticut Census Tract Geographical Boundary
- Centers for Disease Control and Prevention/ Agency for Toxic Substances and Disease Registry/ Geospatial Research, Analysis, and Services Program. CDC/ATSDR Social Vulnerability Index 2018. Database Connecticut.
- Connecticut Department of Public Health (2022). *Public Water Service Buffer Map*.
- U.S. Census Bureau (2022). *Connecticut Address Features Geography*.

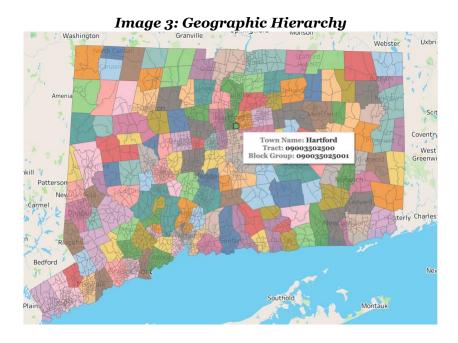
Image 2: Example of a Block Group (Sub-Component of a Tract)



Geographic Hierarchy

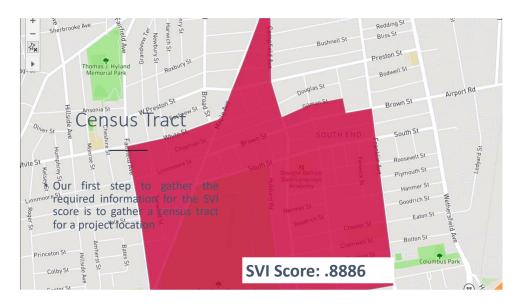
To appropriately address the need for a system for grant distribution that allows for the prioritization of communities that are distinctly suffering from numerous disadvantages, an approach that took in highly specific population totals and locations of projects was required.

To this end, a hierarchy utilizing a combination of Towns, Census Tracts and Block Groups was created. In some cases, specific roads were needed to identify proposed project locations to have correct populations and accurately identify census tracts



Our first step to gather the required information for the SVI score is to gather a census tract for a project location

Image 4: Hartford Census Tract

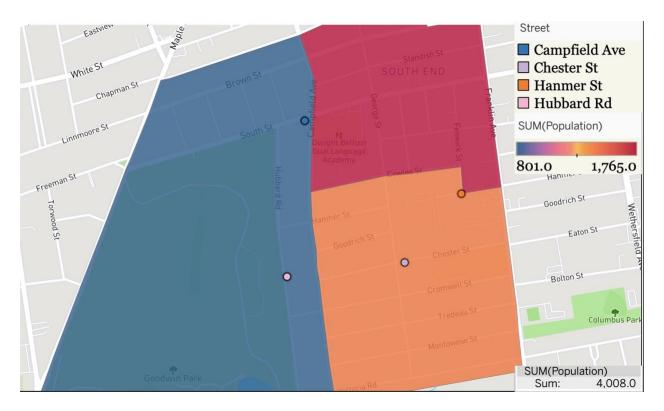


Our second step is to break the census tract into appropriate block groups

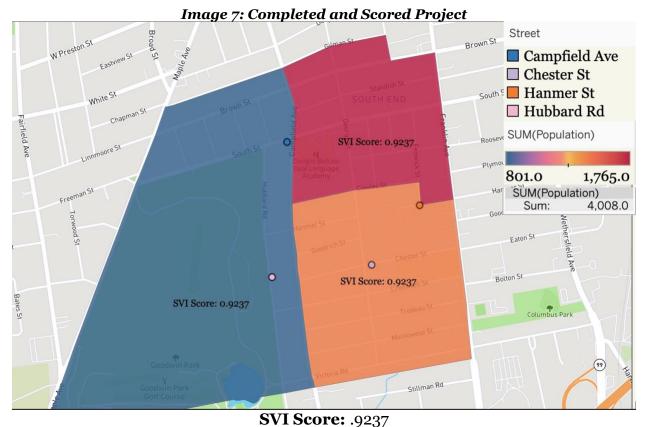


Next, we add the streets this project will occur on and the populations of these locations

Image 6: Populations and Street Levels



The finished project appropriately address our core components of SVI, population and can be placed into its appropriate tier, and then evaluated for readiness

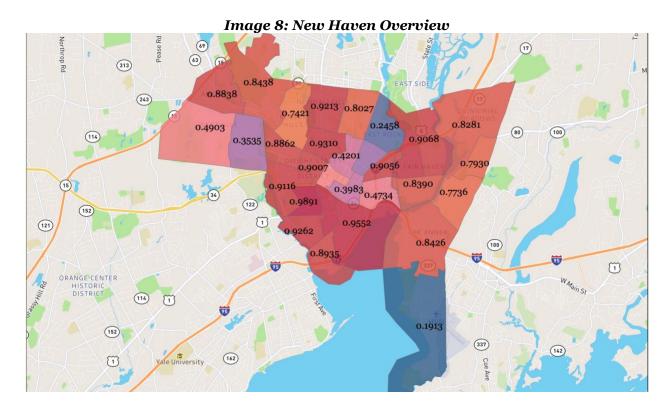


Tier Classification: Tier III (Water Main Replacement)
Project Readiness: Project Ready (No Technical Assistance Required)

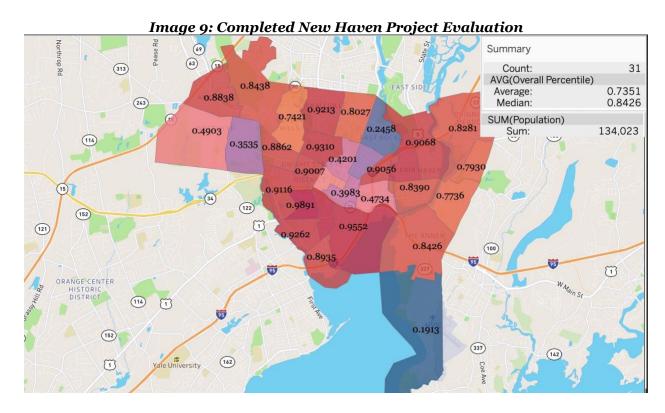
Case Example 2

In order to add clarity to this proposed system, the following is a case example using a proposed project for the current year in the State of Connecticut. What follows is the data that was gathered to complete an evaluation from the viewpoint of DPH. This case uses an example where there are multiple census tracts that are required to evaluate the project. Additional Information that is pertinent is this example is approaching the issue of finding and replacing lead service lines.

New Haven has multiple tracts and has requested money for its Lead Service Line program. In order to approach this with multiple census tracts, a different strategy is used, but returns the same information.



In this example we have 31 census tracts. Here we will gather median. In order to have a system that is accountable and geared towards helping communities in need, the median value is used as to eliminate an issue caused by outliers.

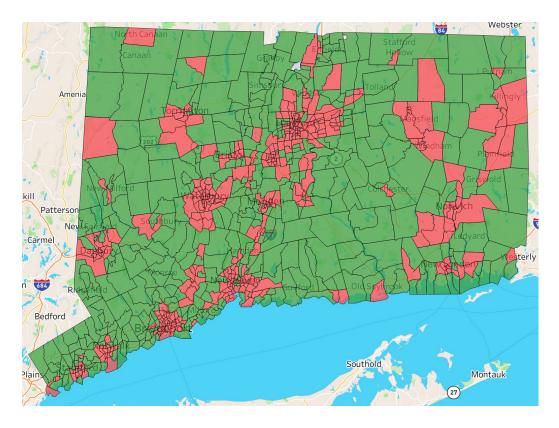


SVI Score: .8426

Tier Classification: Tier I (Acute Health Risk)

Project Readiness: Project Ready (No Technical Assistance Required)

Using the same system on a more focused area, towns are required to use the same ranking system on a census tract level. Individual projects are prioritized by SVI scores per census tract.



This is the map shows the break down of the .5 and above vs. the .5 and below census tracts. Red is .5 and above, Green is .5 and below.

Technical Guidance Appendix

Social Vulnerability: A Tool For Planning and addressing Measures of Vulnerability

Social Vulnerability Index

- Socioeconomic Status Income, Poverty, Employment and Education
- Household Composition Age, Single Parenting and Disability
- Minority Status and Language Race/Ethnicity, English Language Proficiency
- Housing and Transportation Housing Structure, Crowding and Vehicle Access

U.S. Army Corps of Engineers Institute For Water Resources

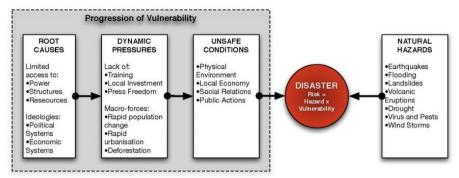
Social vulnerability analysis is one of the most important and widely used methods for informing and addressing Other Social Effects in the Corps water resources planning process.

The U.S. Army Corps of Engineers Institute for Water Resources (IWR) has recently published a handbook on social vulnerability analysis that provides two practical methods for performing it (Dunning and Durden 2011).

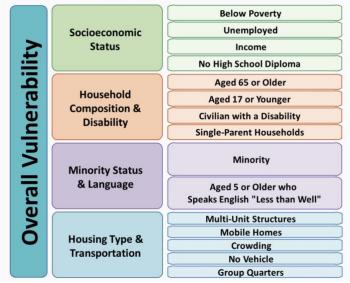
The purpose of this whitepaper is to provide the rationale for the choice of the Social Vulnerability Index (SoVI) as the foundational social vulnerability method for characterizing social vulnerability as employed in the IWR handbook.

Social impacts of hazard exposure often fall disproportionately on the most vulnerable people in a society – the poor, minorities, children, the elderly, and the disabled. These groups often have the fewest resources. For this reason, the SVI must be viewed as the standard for identifying social vulnerability information to be used in Corps planning studies. Certainly, the method presents challenges for use in planning studies - chiefly the complexity of developing the index, and difficulties in explaining its derivation and meaning to the public. However, the quality and detail of social vulnerability information it provides coupled with its recognition as the method of choice worldwide lends a great deal of credibility to the social vulnerability information it provides.

Pressure and Release Model



The components of the Social Vulnerability Index



What does the Social Vulnerability Index allow us to see?

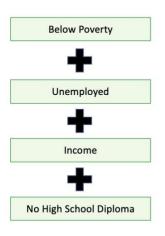
Social conditions that transform a discrete or identifiable event in nature or society into a disaster

- Vulnerability as a condition of a system that exists before it encounters a hazard, and individual social factors exacerbate the effects of disasters
- Based on the Latin "vulnerare" the potential to be harmed physically and/or psychologically

The origin of vulnerability indexes began as a policy planning tool with the United Nations Environmental Program

- Original purpose was a tool to have diverse issues combined into a standardized framework to allow comparisons
- First iteration was 1992
- Embraced by Intergovernmental Panel on Climate Change in 2001
- Established as governance tool in 2008

Socioeconomic Vulnerability



Percent of persons below federally defined poverty line, a threshold that varies by the composition of household.

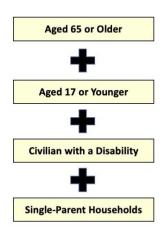
Percent of civilians unemployed based on total population 16 years and older, includes unemployed persons actively seeking work.

Per capita income calculated as the mean income for every person in the census tract.

Percent of persons 25 years of age and older with less than a 12th grade education, including individuals with 12 grades but no diploma.

- Like other indicators of socioeconomic status, the percentage of adults who are unemployed helps to illustrate peoples' capacity to cope with climate stressors. This indicator also provides a baseline by which we can judge whether changes to the economy resulting from climate instability are workers.
- Low educational attainment is associated with increased poverty and leads to a greater vulnerability to illness and exposure to air pollution
- Low-income households have few resources to cope with health impacts. Compared
 to wealthier households, natural or man-made events have a greater impact on lowincome populations as a result of geographic isolation, type of residence and social
 exclusion.
- Lower income households have higher exposure to air pollutants, and are less likely to be able to afford protective measures like air conditioning

Household Composition & Disability



Percent of persons 65 years of age or older

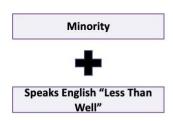
Percent of persons 17 years of age or younger

Percent of civilian population not in an institution who are 5 years of age and older with a disability

Percent male or female householder with children under 18 and no spouse present

- Infants and children are vulnerable to multiple impacts. Young Children are more
 vulnerable to environmental toxins of all types, since the same dose given to an adult
 is lower in proportion to body size. This makes children more sensitive to
 contaminated food, water, and air resulting
- The percent of households that are single-person indicate a lack of resources and in many cases social isolation
- Risk is elevated for many older adults because of medications or chronic conditions such as diabetes or cardiovascular disease.

Minority Status and Language

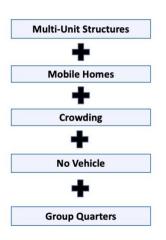


Percent minority inclusive of black, African American, American Indian, Alaska Native, Asian, Native Hawaiian, other Pacific Islander, Hispanic, Latino, other race alone, and two or more races.

Percent of persons 5 years of age or older who speak English less than "well," "not well," or "not at all," inclusive of all age groups and all languages.

- This indicator suggests linguistic isolation, limited capacity to access resources, and potential difficulty asserting labor and housing rights. Together, these traits are associated with vulnerability to a range of hazards
- Connecticut's communities of color are already disproportionately burdened by illness and lack of access to health-supportive resources

Housing Type And Transportation



Percent housing units with 10 or more units in structure (e.g. apartment buildings.)

Percent housing units that are mobile homes.

Percent total occupied housing units (i.e. households) with more than one person per person per room-at household level, more people than rooms.

Percent households with no vehicle available.

Percent of persons who are in institutionalized group quarters (e.g. correctional institutions, nursing homes) and non-institutionalized group quarters (e.g. college dormitories, military quarters).

- Indicator of where greatest number of people reside
- Lower structural quality poses increased risk in hazard event
- Inability to travel to gather appropriate resources and receive medical attention
- Usually indicative of decreased income as well as increased racial/ethnic minorities

Project			Town of		Amount	Number of	Disadvantaged	Small	SVI	
Number	PWS ID	Public Water System	PWS	Project Name	Requested	People Served	Community	System	Score	Tier
		·		System-wide Lead Service Lines -		_	· ·			
		New London Water		Replacement (Design & Construction) Phase						
SFY 22-52.1	CT0950011	Department	New London		\$7,210,000	26,000	Yes	No	0.9104	Tier I
CEV 90, 91	CT0950011	New London Water	Now London	System-wide Lead Service Lines - Replacement (Planning)	\$1,500,000	26,000	Yes	No	0.0104	Tier I
SFY 20-31	C10930011	Department	New London	Replacement (Flammig)	\$1,300,000	20,000	res	INU	0.9104	Tiel 1
				Lead Service Lines Replacement &						
SFY 23-45	CT0590011	Groton Utilities	Groton	Poquonnock Bridge Area Upgrades (Planning)	\$396,000	9,269	Yes	No	0.8644	Tier I
				Lead Service Line - Inventorying and Lead						
	CTT4 K 4 0 0 4 4		*** . 1	Service Lines Replacement Program	AMOO 000	400.000	**			
SFY 22-47	CT1510011	Waterbury Water Department	Waterbury	(Planning)	\$700,000	109,676	Yes	No	0.8553	Tier I
SFY 22-50	CT1630011	Windham Water Works	Windham	Lead Service Lines - Inventory (Customer Side) (Planning)	\$500,000	24,799	Yes	No	0.8160	Tier I
SF 1 22-30	C11030011	New Britain Water	vviiiuiiaiii	Lead Service Lines - Inventorying	\$300,000	24,133	163	NO	0.6100	1101 1
SFY 22-25	CT0890011	Department	New Britain	Replacement Program (Planning)	\$1,000,000	73,164	Yes	No	0.7966	Tier I
		1		Lead Service Line - Inventorying Replacement						
SFY 22-36	CT1040011	Norwich Public Utilities	Norwich	Program (Planning)	\$150,000	10,000	Yes	No	0.7294	Tier I
	CITIO 4 K O O 4 4	Aquarion Water Company of	D. 4.1		^ 4.000.000	0.000	•	3.7		
SFY 22-01	CT0150011	CT - Main System	Bridgeport	Lead Service Lines - Inventory (Planning)	\$4,000,000	2,600	Yes	No	0.7240	Tier I
SFY 22-02	CT0150011	Aquarion Water Company of CT - Main System	Bridgeport	Lead Service Lines - Replacement Phase 1 (Construction)	\$1,853,000	306	Yes	No	0.7240	Tier I
SFY 23-50.1	CT0340011	Danbury Water Department	Danbury	Lead Service Lines - Inventory (Planning)	\$150,000	65,000	Yes	No	0.6768	Tier I
51 1 20 00.1	010010011	Danbary Water Department	Bullbury	Margerie Water Treatment Plant	\$100,000	00,000	105	110	0.0700	1101 1
SFY 23-51	CT0340011	Danbury Water Department	Danbury	Rehabilitation (Planning/Design)	\$2,337,500	65,000	Yes	No	0.6768	Tier I
		Metropolitan District	•	Lead Service Lines - Inventory/Mapping/						
SFY 22-18	CT0640011	Commission	Hartford	Replacement (Planning)	\$1,750,000	390,887	Yes	No	0.6334	Tier I
CEW OO OA	CT1000001	South Norwalk Electric &	NI 11-	Lead Service Lines - Inventory and	0050 000	49.000	V	NI.	0.0011	TP: T
SFY 22-34	CT1030021	Water Middletown Water	Norwalk	Replacement Study (Planning) Lead Service Lines - Replacement	\$250,000	42,000	Yes	No	0.6211	Tier I
SFY 23-82	CT0830011	Department	Middletown	(Construction)	\$4,730,000	41,019	Yes	No	0.5581	Tier I
51120 02	01000011	Middletown Water	1/11/4/41/00/07/11	(00.201 400.01)	+ 1,1 0 0,0 0 0	11,010	100	110	0.0001	1101 1
SFY 23-04	CT0830011	Department	Middletown	Lead Service Lines - Replacement (Planning)	\$70,000	41,019	Yes	No	0.5581	Tier I
				Lead Service Lines - Inventorying						
SFY 22-38	CT1160011	Putnam WPCA	Putnam	Replacement Program (Planning)	\$170,000	7,300	Yes	Yes	0.5497	Tier I
CEV 92 19	CT1030011	Norwalk First Taxing District	Norwalk	Lead Service Lines - Inventory	\$500,000	40,256	Yes	No	0.5490	Tior I
SFY 23-12	C11030011	Not walk First Taxing District	INUIWAIK	Lead Service Lines - Inventory	\$300,000	40,230	ies	INU	0.3490	Tiel I
SFY 22-03	CT0170011	Bristol Water Department	Bristol	Lead Service Lines - Replacement (Planning)	\$300,000	17,000	Yes	No	0.5339	Tier I
SFY 22-28	CT0930011	Regional Water Authority	New Haven	Lead Service Lines - Inventory (Planning)	\$5,000,000	427,798	Yes	No	0.5255	Tier I
		Southington Water								
SFY 21-33	CT1310011	Department		Lead Service Lines (Planning) - Phase 1	\$150,000	270	No	No	0.2954	Tier I
SFY 23-81	CT0080011	Bethel Water Department	Bethel	Lead Service Lines - Inventory (Planning)	\$174,680	9,507	No	Yes	0.2906	Tier I
		New London Water		System-wide Lead Service Lines - Replacement (Design & Construction) Phases						
SFY 22-52.2	CT0950011	Department	New London	2 & 3	\$14,190,000	26,000	Yes	No	0.9104	Tier I
51 1 22 02.2	212000011	- opur unom	Ton London	Lead Service Lines Replacement &	+11,100,000	20,000	- 00	110	0.0104	1101 1
				Poquonnock Bridge Area Upgrades						
SFY 23-86	CT0590011	Groton Utilities	Groton	(Construction)	\$14,310,000	9,269	Yes	No	0.8644	Tier I
				Lead Service Line - Inventorying and Lead						
CEV 90 40	CT1510011	Waterbrane Water Day	Wotoul	Service Lines Replacement Program (Design &		100.070	Vac	NT -	0.0550	Tion I
SFY 22-48	CT1510011	Waterbury Water Department	waterbury	Construction) Lead Service Lines - Replacement (Customer	\$9,300,000	109,676	Yes	No	0.8553	Tier I
SFY 22-51	CT1630011	Windham Water Works	Windham	Side) (Design & construction)	\$4,000,000	24,799	Yes	No	0.8160	Tier I
DI I &&-JI	011000011	William Water Works	vv manani	orac) (Design & construction)	V 1,000,000	~ 1,100	100	110	0.0100	1101 1

Project Number	PWS ID	Public Water System	Town of PWS	Project Name	Amount Requested	Number of People Served	Disadvantaged Community	Small System	SVI Score	Tier
SFY 22-26	CT0890011	New Britain Water Department	New Britain	Lead Service Line Inventorying - Replacement Program (Design & Construction)	\$19,000,000	73,164	Yes	No	0.7966	Tier I
SFY 22-37	CT1040011	Norwich Public Utilities	Norwich	Lead Service Line - Inventorying Replacement Program (Design & Construction)	\$5,850,000	10,000	Yes	No	0.7294	Tier I
SFY 23-08	CT0800011	Meriden Water Division	Meriden	Lead Service Lines - Inventory / Replacement Plan (Planning)	\$350,000	58,441	Yes	No	0.7119	Tier I
SFY 23-50.2	CT0340011	Danbury Water Department	Danbury	Lead Service Lines - Replacement (Construction)	\$24,850,000	65,000	Yes	No	0.6768	Tier I
SFY 23-51.2	CT0340011	Danbury Water Department	Danbury	Margerie Water Treatment Plant Rehabilitation (Construction)	\$10,700,000	65,000	Yes	No	0.6768	Tier I
SFY 22-19	CT0640011	Metropolitan District Commission	Hartford	Lead Service Lines - Inventory/Mapping/ Replacement (Design & Construction)	\$10,600,000	390,887	Yes	No	0.6334	Tier I
SFY 22-35	CT1030021	South Norwalk Electric & Water	Norwalk	Lead Service Lines - Replacement (Design & Construction)	\$2,205,000	42,000	Yes	No	0.6211	Tier I
SFY 23-84	CT0770021	Manchester Water Department	t Manchester	Lead Service Lines - Replacement Program	\$2,750,000	51,198	Yes	No	0.5884	Tier I
SFY 23-14	CT0770021	Manchester Water Department	t Manchester	Lead Service Lines - Inventory	\$450,000	51,198	Yes	No	0.5884	Tier I
SFY 22-39	CT1160011	Putnam WPCA	Putnam	Lead Service Lines - Inventorying and Lead Service Line Replacement Program (Design & Construction)	\$550,000	7,300	Yes	Yes	0.5497	Tier I
SFY 23-83	CT1030011	Norwalk First Taxing District	Norwalk	Lead Service Lines - Replacement	\$2,500,000	40,256	Yes	No	0.5490	Tier I
SFY 22-04	CT0170011	Bristol Water Department	Bristol	Lead Service Lines - Replacement (Construction)	\$11,700,000	17,000	Yes	No	0.5339	Tier I
SFY 22-29	CT0930011	Regional Water Authority	New Haven	Lead Service Lines - Replacement (Construction)	\$75,000,000	427,798	Yes	No	0.5255	Tier I
SFY 22-53	CT1310011	Southington Water Department	Southington	Lead Service Lines Replacements (Design & Construction) - Phase 1	\$3,270,000	270	No	No	0.2954	Tier I
SFY 23-27	CT0080011	Bethel Water Department	Bethel	Lead Service Lines - Replacement (Design/Construction)	\$1,952,500	9,507	No	Yes	0.2906	Tier I

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Project Number	PWS ID	Public Water System	Town of PWS	Project Name	Amount Requested	Number of People Served	Disadvantaged Community	Small System	SVI Score	Tier
1(41112)01	1 (10 12	i ubiio water zystem	101111111	Richard Brown Drive Tank Mixing/Aeration	zocquesteu	201 (012		Sj Stelli	20010	2202
SFY 21-30	CT1040011	Norwich Public Utilities	Norwich	System	\$800,000	650	Yes	No	0.7760	Tier II
SFY 22-07	CT0470021	School Hill Association	East Windsor	School Hill Association Consolidation with CT Water Co.	\$1,156,250	87	Yes	Yes	0.5787	Tier II
SFY 20-33	CT1030011	Norwalk First Taxing District	Norwalk	Kellogg-Deering Wellfield Treatment - Manganese and PFAS (Construction)	\$5,000,000	20,000	Yes	No	0.5490	Tier II
SFY 21-29	CT1040011	Norwich Public Utilities Colchester Sewer and Water	Norwich	Business Park Tank Mixing/Aeration System	\$800,000	870	No	No	0.4600	Tier II
SFY 23-19	CT0280011	Commission	Colchester	Cabin Road Filter Plant Upgrades	\$700,000	4,020	No	Yes	0.4189	Tier II
SFY 23-07	CT1040011	Norwich Public Utilities	Norwich	Bozrah Route 82 Water Supply	\$3,000,000	160	No	No	0.3662	Tier II
SFY 18-15	CT0090011	Bethel Water Department	Bethel	Bergstrom Well Field (Planning, Design, & Construction)	\$10,567,000	9,507	No	Yes		Tier II
CEV 00.15	CT0000010	Town of Coventry (George	C	CTWC - South Coventry to Nathan Hale System		170	NT -	V	0.0710	772 II
SFY 23-15	CT0320312	Hersey Robertson School) CTWC-Northern Reg-Western	Coventry	Interconnection	\$5,000,000	176	No	Yes	0.2712	Tier II
SFY 23-64	CT0473011	System	East Windsor	Egypt Road Water Treatment Plant	\$7,100,000	2,383	No	No	0.2682	Tier II
SFY 20-50.1	CT0450011	East Lyme Water & Sewer	East Lyme	Well 2A Treatment (Design)	\$1,400,000	15,000	No	No	0.2627	Tier II
		Aquarion Water Company of	•	Cedar Heights Interconnection to address						
SFY 22-06	CT0340131	CT-Cedar Heights	Danbury	PFAS	\$2,915,000	375	No	No	0.1683	Tier II
SFY 23-46	CT0910011 / CT0910031	Aquarion Water Company of CT - Ball Pond & Oakwood Acres	New Fairfield	New Fairfield PFAS Treatment	\$1,218,000	874	No	No	0.1362	Tier II
SF1 23-40	C10310031	Killingworth Elementary	New Fairfield	New Pairfield I PAS Treatment	\$1,210,000	074	NO	INU	0.1302	1161 11
SFY 23-71	CT0709003	School	Killingworth	Small Loan Program-PFAS Remediation	\$95,000	340	No	Yes	0.1017	Tier II
SFY 23-70	CT0700204	Killingworth Town Hall	Killingworth	PFAS/Sodium Remediation	\$699,000	100	No	Yes	0.1017	Tier II
SFY 23-11	CT1429191	Tolland Water Department - Torry Road	Tolland	Water Main Extension - Vineyards Subdivision	\$14,600,000	290	No	Yes	0.0569	Tier II
SFY 23-05	CT0760014	Camp Laurelwood, Incorporated	Madison	Water System Improvement Project	\$275,000	400	No	Yes	0.0496	Tier II
21120 00		Aquarion Water Company of		<u> </u>	, , , , , , , , , , , , , , , , , , , ,				0,0100	
SFY 22-40	CT1180071	CT-Craigmoor	Ridgefield	Craigmoor Interconnection to address PFAS	\$2,344,000	61	No	No	0.0194	Tier II
SFY 20-19	CT0770021	Manchester Water Department	Manchester	Well #5 Love Lane - Water Treatment Station PFAS Treatment of Well #6, 7, and 8 New State	\$1,720,000	15,000	Yes	No	0.6877	Tier II
SFY 21-12	CT0770021	Manchester Water Department	Manchester	Road	\$8,200,000.00	30,000	Yes	No	0.6877	Tier II
SFY 23-53	CT0340011	Danbury Water Department	Danbury	Kenosia Well Field PCE Treatment Upgrades	\$4,490,000	65,000	Yes	No	0.6768	Tier II
SFY 23-52.2	CT0340011	Danbury Water Department	Danbury	West Lake Water Treatment Plant Rehabilitation (Construction)	\$28,000,000	65,000	Yes	No	0.6768	Tier II
SFY 23-74	CT1030021	South Norwalk Electric and Water	Norwalk	Reservoir Management - Oxygen & Chemical Treatment Additions	\$1,380,000	42,000	Yes	No	0.6211	Tier II
SFY 22-08	CT0470054	Town of East Windsor (East Windsor Park Snack Bar)	East Windsor	Plantation Road Water Main Extension	\$496,150	50	Yes	Yes	0.5787	Tier II
SFY 20-21	CT0770021	Manchester Water Department	Manchester	Well #10 Water Treatment Station	\$1,520,000	15,000	No	No	0.3475	Tier II
SFY 21-11	CT0770021	Manchester Water Department	Manchester	Treatment of Well #11 Progress Drive	\$1,600,000	30,000	No	No	0.3475	Tier II
SFY 23-79	CT0070021	Berlin Water Control Commission	Berlin	Kensington Road Water Main Extension	\$250,000	150	No	Yes	0.3160	Tier II
SFY 21-32	CT1310011	Southington Water Department	Southington	Well 7 & 8 Iron and Manganese Removal	\$11,392,000	11,070	No	No	0.2954	Tier II
SFY 21-35	CT1310011	Southington Water Department	Southington	Well 2 Iron and Manganese Removal	\$6,825,000	3,000	No	No	0.2954	Tier II

State of CT - DWSRF Attachment P Tier II Chronic List

						Number of				
Project					Amount	People	Disadvantaged		SVI	
Number	PWS ID	Public Water System	Town of PWS	Project Name	Requested	Served	Community	System	Score	Tier
		Town of Glastonbury (JB								
SFY 23-28	CT0540074	Williams Park)	Glastonbury	Minnechaug Mountain Public Water Extension	\$15,500,000	581	No	Yes	0.0811	Tier II
		Town of Glastonbury (JB		Interconnection of Homes Served by Private						
SFY 20-37	CT0540074	Williams Park)	Glastonbury	Wells with High Uranium Levels (Planning)	\$35,000	2,700	No	Yes	0.0606	Tier II

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Tier III Infrastructure List

D			Т		A	Number of	D'andanatan d	C 11	CVI	
Project Number	PWS ID	Public Water System	Town of PWS	Project Name	Amount Requested	People Served	Disadvantaged Community	Small System	SVI Score	Tier
		Metropolitan District		Hartford Hospital Area Water Main	4		-	J 12 2 2		
SFY 22-13	CT0640011	Commission	Hartford	Replacement Hartford	\$6,600,000	8,000	Yes	No	0.9794	Tier III
SEV 21 00	CT0640011	Metropolitan District Commission	Hartford	Capitol Avenue Area Water Main Replacement Hartford	\$8,925,000	1,100	Yes	No	0.9341	Tier III
SFY 21-09	C10040011	Commission	Hartioru	Lake Konomoc Water Treatment Filter	\$6,923,000	1,100	168	INO	0.9341	1161 111
SFY 23-72	CT0950011	New London Dept. Of Utilities	New London		\$4,850,000	45,000	Yes	No	0.9104	Tier III
SFY 23-73	CT0950011	1	New London	Lake Konomoc Dam Rehabilitation Project Wielbam Hill Area Water Main Benlagament	\$1,975,000	45,000	Yes	No	0.9104	Tier III
SFY 21-07	CT0640011	Metropolitan District Commission	Hartford	Wickham Hill Area Water Main Replacement, East Hartford	\$3,867,347	880	Yes	No	0.8959	Tier III
5112101	010010011	Metropolitan District	114101014	Water Main Replacement Hubbard Rd Area	+ 0,000.,01.		200		0.000	
SFY 23-57	CT0640011	Commission	Hartford	Hartford	\$6,000,000	432	Yes	No	0.8886	Tier III
CEV 00 TO	CT0640011	Metropolitan District	Houtford	Water Main Replacement Hartford & East	\$2.650.000	040	Voc	No	0.8844	Tion III
SFY 23-56	C10040011	Commission	Hartford	Hartford	\$2,650,000	940	Yes	No	0.8844	Her III
SFY 22-22.1	CT0890011	New Britain Water Department	New Britain	Patton Brook Well Potable Water Main (design)	\$500,000	75,000	Yes	No	0.8705	Tier III
		-		Patton Brook Well Potable Water Main						
SFY 22-22.2	CT0890011	New Britain Water Department	New Britain	(construction)	\$5,500,000	75,000	Yes	No	0.8705	Tier III
SFY 23-55	CT0640011	Metropolitan District Commission	Hartford	Water Main Replacement East Hartford	\$8,262,450	1,264	Yes	No	0.8644	Tier III
51120 00	010010011		11410101	, , , , , , , , , , , , , , , , , , ,	+ 0,2 02, 10 0	2,202	100	1.0	0.0011	
SFY 23-31	CT1510011	Waterbury Water Department	Waterbury	Blackman storage tanks installation	\$7,000,000	108,000	Yes	No	0.8553	Tier III
	CT			Repair and Rehabilitation of the Wigwam	+0.000.000			•		
SFY 21-28	CT1510011	Waterbury Water Department	Waterbury	Reservoir Dams ¹ Water Treatment Plant Heating and Cooling	\$2,200,000	108,093	Yes	No	0.8553	Tier III
SFY 23-32	CT1510011	Waterbury Water Department	Waterbury	System Replacement	\$1,000,000	108,000	Yes	No	0.8553	Tier III
21120 02		J. C.	<u> </u>	Third Water Transmission Main Rehabilitation						
SFY 23-34	CT1510011	Waterbury Water Department	Waterbury	Sliplining	\$6,000,000	108,000	Yes	No	0.8553	Tier III
				Removing and replacing all five existing Motor						
SFY 23-35	CT1510011	Waterbury Water Department	Waterbury	Control Centers (MCC) at the Waterbury WTP	\$3,000,000	108,000	Yes	No	0.8553	Tier III
		•	<u> </u>	6 inch Ductile Iron Pipe water main pipe and	· · · · · · · · · · · · · · · · · · ·	,				
SFY 22-43	CT1510011	Waterbury Water Department	Waterbury	appurtenances installations	\$5,000,000	10,000	Yes	No	0.8553	Tier III
				Water Treatment Plant Raw Water influent						
SFY 23-36	CT1510011	Waterbury Water Department	Waterbury	channel electrical valve actuators installation	\$100,000	108,000	Yes	No	0.8553	Tier III
		V .	3	Security Fencing - Water Department System-						
SFY 23-37	CT1510011	Waterbury Water Department	Waterbury	wide	\$3,000,000	108,000	Yes	No	0.8553	Tier III
SFY 23-38	CT1510011	Waterbury Water Department	Waterbury	Waterbury Water System Pump Stations Upgrades	\$10,000,000	108,000	Yes	No	0.8553	Tier III
51 1 25 50	011010011	Waterbury Water Department	Waterbury	ругиись	\$10,000,000	100,000	105	110	0.0000	
SFY 23-39	CT1510011	Waterbury Water Department	Waterbury	SCADA Upgrade	\$5,000,000	108,000	Yes	No	0.8553	Tier III
CEV 99 40	CT1510011	Waterhum Water Desemble	Watanhum	Waterbury Water System Security Protection	\$7,500,000	108 000	Yes	No	0.0550	Tior III
SFY 23-40	CT1510011	Waterbury Water Department	Waterbury	Waterbury Water System Security Protection Advanced Metering Infrastructure (AMI)	\$7,500,000	108,000	162	No	0.8553	Tier III
SFY 23-30	CT1510011	Waterbury Water Department	Waterbury	installation	\$5,000,000	108,000	Yes	No	0.8553	Tier III
				Water Treatment Plant Drying Bed Lagoons						
SFY 23-33	CT1510011	Waterbury Water Department Matropolitan District	Waterbury	Expansion Water Main Perlament Onlywood Ave Area	\$1,000,000	108,000	Yes	No	0.8553	Tier III
SFY 23-58	CT0640011	Metropolitan District Commission	Hartford	Water Main Replacement Oakwood Ave Area Phase 2 West Hartford	\$3,000,000	80	Yes	No	0.8475	Tier III
SFY 23-24	CT0930011	Regional Water Authority	New Haven	Rt 80 Control Valve Replacement	\$3,600,000	110,102	Yes	No	0.8426	Tier III
		•		_						

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Project			Town of		Amount	Number of People	f Disadvantaged	Small	SVI	
Number	PWS ID	Public Water System	PWS	Project Name	Requested	Served	Community	System	Score	Tier
SFY 20-17	CT0770021	Manchester Water Department	Manchester	Water Main Replacement - Chestnut St. Area	\$1,500,000	440	Yes	No	0.8366	Tier III
SFY 23-41	CT1510011	Waterbury Water Department	Waterbury	Vivian Tank 8" Water Main Extension	\$3,750,000	108,000	Yes	No	0.8293	Tier III
SFY 22-49	CT1630011	Windham Water Works	Windham	South Windham Water Storage Tank	\$600,000	24,799	Yes	No	0.8160	Tier III
SFY 23-02	CT1630011	Windham Water Works	Windham	Water Meter Upgrade Project	\$174,983	4,749	Yes	No	0.8160	Tier III
SFY 23-06	CT1630011	Windham Water Works	Windham	Reservoir, Dam, Pumping and Hydropower Project ¹	\$8,000,000	24,799	Yes	No	0.8160	Tier III
SFY 22-24.1	CT0890011	New Britain Water Department	New Britain	Shuttle Meadow Reservoir Canal Lining (design)	\$75,000	75,000	Yes	No	0.7966	Tier III
SFY 23-77	CT0890011	New Britain Water Department	New Britain	Whigville Dam Rehabilitation ¹	\$700,000	75,000	Yes	No	0.7966	Tier III
SFY 20-48	CT0890011	New Britain Water Department	New Britain	Water Treatment Plant SCADA Upgrades	\$1,862,269	74,400	Yes	No	0.7966	Tier III
SFY 22-23.1	CT0890011	New Britain Water Department	New Britain	Ice Pigging of Twin Transmission Mains (planning/design)	\$120,000	73,164	Yes	No	0.7966	Tier III
SFY 20-24	CT0890011	New Britain Water Department	New Britain	White Bridge Facilities Upgrades (Construction of new wells & pump station; Potential Treatment)	\$15,800,000	74,400	Yes	No	0.7966	Tier III
SFY 22-23.2	CT0890011	New Britain Water Department	New Britain	Ice Pigging of Twin Transmission Mains (construction)	\$1,500,000	73,164	Yes	No	0.7966	Tier III
SFY 22-24.2	CT0890011	New Britain Water Department	New Britain	Shuttle Meadow Reservoir Canal Lining (construction) Wester Main Bankscament Thompson Boad	\$1,225,000	75,000	Yes	No	0.7966	Tier III
SFY 20-18	CT0770021	Manchester Water Department Metropolitan District	Manchester	Water Main Replacement - Thompson Road Area	\$1,500,000	344	Yes	No	0.7881	Tier III
SFY 22-12	CT0640011	Commission	Hartford	Sisson Ave Water Main Replacement Hartford	\$8.000.000	580	Yes	No	0.7845	Tier III
SFY 23-65	CT1090031	CTWC - Gallup System	Plainfield	Gallup Central Treatment	\$2,000,000	2,538	Yes	No	0.7700	Tier III
		Metropolitan District		T	, , , , , , , , , , , , , , , , , , , ,	,			011100	-
SFY 23-59	CT0640011	Commission	Hartford	Reservoir 6 WTP Improvements	\$2,500,000	390,887	Yes	No	0.7676	Tier III
SFY 22-15	CT0640011	Metropolitan District Commission	Hartford	West Hartford Filters WTP 6 MG Basin Rehab	\$5,000,000	293,000	Yes	No	0.7676	Tier III
SFY 23-80	CT0860041	0	Montville	Small Loan Program-Pump House Upgrades	\$91,400	490	Yes	Yes	0.7627	Tier III
SFY 23-01	CT1040011	Norwich Public Utilities	Norwich	Caribou Drive Water Main Replacement	\$2,372,600	130	Yes	No	0.7615	Tier III
SFY 20-34	CT1040011	Norwich Public Utilities	Norwich	Countryside Drive Assoc. Consolidation	\$851,170	96	Yes	No	0.7615	Tier III
SFY 20-44	CT1620011	Winsted Water Works	Winchester	Water Main Replacements - Case, Center and Holabird Area	\$2,039,213	350	Yes	Yes	0.7506	Tier III
SFY 21-39	CT1620011	Winsted Water Works	Winchester	Water Main Replacements #1-Park Pl, N Main St.	\$2,910,000	225	Yes	Yes	0.7506	Tier III
SFY 23-03	CT0800011	Meriden Water Division	Meriden	Elmere Water Treatment Plant Upgrade (Planning/Design) Prodley Hubbard Dam & Cate House and	\$2,150,000	58,441	Yes	No	0.7119	Tier III
SFY 21-14	CT0800011	Meriden Water Division	Meriden	Bradley Hubbard Dam & Gate House and Broad Brook Dam Rehabilitation Projects ¹	\$700,000	17,600	Yes	No	0.7119	Tier III
SFY 23-03.2	CT0800011	Meriden Water Division	Meriden	Elmere Water Treatment Plant Upgrade (Construction)	\$40,000,000	58,441	Yes	No	0.7119	Tier III
SFY 20-20	CT0770021	Manchester Water Department	Manchester	Well #6 Replacement	\$300,000	15,000	Yes	No	0.6877	Tier III
SFY 23-52.1	CT0340011	Danbury Water Department	Danbury	West Lake Water Treatment Plant Rehabilitation (Planning/Design)	\$5,537,500	65,000	Yes	No	0.6768	Tier III
SFY 21-46	CT0930011	Regional Water Authority	New Haven	West River WTP Improvements Project	\$16,300,000	44,811	Yes	No	0.6756	Tier III

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Tier III Infrastructure List

Developed			Т		A	Number of		C 11	CNIT	
Project Number	PWS ID	Public Water System	Town of PWS	Project Name	Amount Requested	People Served	Disadvantaged Community	Small System	SVI Score	Tier
SFY 22-21	CT0770021	Manchester Water Department	Manchester	Griswold Street Area Water Main Replacement	\$1,500,000	520	Yes	No	0.6659	Tier III
51 1 22 21	010110021	Water Bepartment	Withington	GISWOIG SCIECTIFE Water Main Replacement	\$1,000,000	020	105	110	0.0033	
SFY 21-37	CT0880011	CTWC-Naugatuck Reg-Central	Naugatuck	Water Main Extension on Crestwood Drive	\$1,334,971	228	Yes	Yes	0.6368	Tier III
SFY 20-28	CT0930011	Regional Water Authority	New Haven	Lake Saltonstall WTP Electrical Improvements	\$1,800,000	48,225	Yes	No	0.6295	Tier III
SFY 21-38	CT0930011	Regional Water Authority	New Haven	Lake Whitney Dam & Spillway Improvements ¹	\$25,700,000	7,640	Yes	No	0.6295	Tier III
CEV 92 76	CT1030021	South Norwalk Electric and Water	Norwalk	Emergency Power Generator Program - Replacement Generator	\$70,000	42,000	Yes	No	0 6911	Tier III
SFY 23-76	C11030021	South Norwalk Electric and	Norwalk	Water Treatment Plant SCADA/PLC &	\$70,000	42,000	ies	INO	0.6211	11er 111
SFY 23-75	CT1030021	Water	Norwalk	Cybersecurity Upgrade Project	\$1,122,980	42,000	Yes	No	0.6211	Tier III
SFY 23-17	CT0070031	Worthington Fire District	Berlin	Webster Heights Water Main Replacement	\$800,000	250	Yes	Yes	0.6126	Tier III
		Metropolitan District		Northeast Transmission Main Connecticut	· ,				0.000.00	
SFY 22-16	CT0640011	Commission	Hartford	River Crossing	\$25,000,000	84,600	Yes	No	0.5989	Tier III
SFY 20-45	CT1620011	Winsted Water Works	Winchester	Wallens Hill Storage Tank	\$1,209,000	7,784	Yes	Yes	0.5932	Tier III
SFY 20-43	CT1620011	Winsted Water Works	Winchester	Crystal Lake Tank and Plant Upgrades	\$1,126,850	7,784	Yes	Yes	0.5932	Tier III
SFY 21-40	CT1620011	Winsted Water Works	Winchester	Water Main Replacements #2-Perkins, Fruit, Greenwoods, Thibault, Willow, Prospect, Bridge, Depot	\$1,269,600	200	Yes	Yes	0.5932	Tier III
SFY 21-42	CT1620011	Winsted Water Works	Winchester	Water Main Improvements #4-Main St	\$2,648,400	600	Yes	Yes	0.5932	Tier III
SFY 22-20	CT0770021	Manchester Water Department	Manchester	Meter Replacement Program	\$10,000,000	56,000	Yes	No	0.5884	Tier III
SFY 21-10	CT1030011	Norwalk First Taxing District	Norwalk	Phase 3 Water Meter/AMI program	\$2,000,000	14,000	Yes	No	0.5490	Tier III
		3		Advanced Metering Infrastructure (AMI) -		,				
SFY 20-32	CT1030011	Norwalk First Taxing District	Norwalk	Phase 2	\$2,000,000	14,000	Yes	No	0.5490	Tier III
SFY 22-55	CT1030011	Norwalk First Taxing District	Norwalk	Rehabilitation of Grupes Reservoir Dam ¹	\$5,000,000	40,000	Yes	No	0.5490	Tier III
SFY 23-61	CT0781243	Mansfield Middle School	Mansfield	Interconnection to CTWC	\$2,062,500	715	Yes	Yes	0.5484	Tier III
SFY 23-49	CT0781243	Mansfield Middle School	Mansfield	Replace system plumbing	\$300,000	715	Yes	Yes	0.5484	Tier III
SFY 21-13	CT0864011	Montville Water Supply	Montville	Cook Hill Tank Evaluation and Rehabilitation	\$776,000	1,300	Yes	Yes	0.5448	Tier III
SFY 22-11	CT0640011	Metropolitan District Commission	Hartford	Day Hill Standpipe Improvements	\$1,342,299	7,165	Yes	No	0.5422	Tier III
SFY 21-36	CT0040011 CT0170011	Bristol Water Department	Bristol	SCADA Upgrades	\$3,100,000	60,000	Yes	No	0.5339	Tier III
SFY 19-09	CT0930011	Regional Water Authority	New Haven	Ansonia-Derby Atmospheric Storage Tank	\$3,707,000	13,000	Yes	No	0.5255	Tier III
51 1 13 03	C10000011	regional Water nathority	TTEW HUVEH	Headquarters Building - Resiliency and	\$0,707,000	10,000	105	110	0.0200	
SFY 23-26.1	CT0930011	Regional Water Authority	New Haven	Infrastructure Upgrades (planning, design)	\$4,850,000	430,953	Yes	No	0.5255	Tier III
GEN 40 OF	CTT0000011	D. J. IIII e. A. d. S.	NI II	System-Wide Radio Telemetry Unit and	61 700 400	407 700	V	NI	0 2022	m. III
SFY 19-05	CT0930011	Regional Water Authority	New Haven	Hardware Upgrade	\$1,728,498	427,798	Yes	No	0.5255	Tier III
SFY 22-27	CT0930011	Regional Water Authority	New Haven	Lake Gaillard WTP Clarifiers & Recycle Building Improvements	\$7,000,000	265,453	Yes	No	0.5255	Tier III
SFY 23-26.2	CT0930011	Regional Water Authority	New Haven	Headquarters Building - Resiliency and Infrastructure Upgrades (construction)	\$56,150,000	430,953	Yes	No	0.5255	Tier III
SFY 23-25	CT0930011	Regional Water Authority	New Haven	Raynham Hill Pump Station Improvements	\$1,950,000	694	Yes	No	0.5170	Tier III
SFY 18-37	CT0930011	Regional Water Authority	New Haven	Brushy Plains Water System Improvements	\$986,423	2,427	Yes	No	0.5133	Tier III
SFY 23-44	CT0819013	Middlebury Elementary School	Middlebury	Water Main Extension-connection to CTWC	\$1,200,000	412	Yes	Yes	0.5109	Tier III

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Number of **Project** Town of **Amount People Disadvantaged Small SVI** Number **PWS ID Public Water System PWS Project Name** Requested **Served Community System** Score Tier **Interconnection of Montville and Seven Oaks** SFY 21-43 CT0860011 **SCWA-Seven Oaks Division** Montville Divisions \$657,000 435 Yes Yes 0.5097 Tier III Distribution, Storage and Back-up Power CT0860171 Oakridge Gardens, LLC Montville **Improvements** \$47,000 70 SFY 20-22 Yes Yes 0.5097 Tier III **Small Systems Interconnection and** Consolidation 108 CT0030031 **CTWC-Ashford Park Division** Ashford \$2,700,000 Yes 0.5085 Tier III SFY 23-69 No CT0800011 Various Water Main Lining Improvements \$1,000,000 710 SFY 21-15 Meriden Water Division Meriden No No 0.4976 Tier III Middletown Water Department Middletown Bartholomew Pump Station CT0830011 \$1,400,000 994 0.4879 Tier III No No SFY 23-78 Metropolitan District CT0640011 Commission Water Main Replacement Silas Deane Highway \$13,000,000 0.4819 Tier III Hartford 256 No SFY 23-60 No SFY 19-04 CT0930011 **Regional Water Authority** New Haven Seymour Backup Well No. 4B \$979,824 8,000 No No 0.4685 Tier III Bishop's Corner Water Main Replacement West Metropolitan District CT0640011 Commission Hartford 0.4649 Tier III SFY 22-09 Hartford \$5,775,000 1,200 No No CT0930011 **Regional Water Authority** New Haven Lake Gaillard WTP Electrical Improvements \$2,100,000 265,453 No No Tier III SFY 20-27 0.4516 Waterford WPCA Fargo Road Tank Recoating Project SFY 20-41 CT1520071 Waterford \$1,200,000 16,578 No No 0.4407 Tier III Water Main Replacements #3-West Wakefield, SFY 21-41 CT1620011 **Winsted Water Works** Winchester \$1,335,600 100 No Yes 0.4358 Tier III **Colchester Sewer and Water** CT0280011 Commission Colchester **Water Tank Recoating** \$350,000 4,020 Yes Tier III SFY 23-18 No 0.4189 Water Main Extension to Cedar Ridge Division SCWA-North Stonington North Stonington CT1020021 Division and North Stone Gardens \$4,650,000 450 0.4019 Tier III No Yes SFY 23-20 CT1040011 Norwich Public Utilities Norwich **Yantic Tank Painting** \$510,000 1,300 No No 0.3662 Tier III SFY 21-31 Waterford WPCA CT1520071 \$1,500,000 Waterford Plastic Service Line Replacement Program No No Tier III SFY 23-23 1,500 0.3571 Aquarion Water Co of CT -SFY 23-47 **Pleasant View** CT0960301 New Milford Pleasant View Interconnection \$5,195,000 231 No No 0.3499 Tier III **Cromwell Fire District Water** CT0330011 **Department** Cromwell **Emergency Interconnections** \$1,500,000 13,900 No No 0.3450 Tier III SFY 21-21 **Berlin Water Control** Transmission Main Replacement-Berlin CT0070021 Berlin \$1,700,000 6,500 Tier III Commission Turnpike Yes 0.3160 SFY 21-47 No Hydraulic Upgrade and Interconnections with Berlin Water Control SFY 21-22 CT0070021 Commission Berlin \$2,100,000 5,300 Yes 0.3160 Tier III No SCWA-Tower-Ferry View Replacement Pump Station and Storage SFY 23-13 CT0720041 Division Ledyard **Facilities** \$1,124,000 897 No Yes 0.3111 Tier III **Southington Water** CT1310011 **Department** SFY 18-46 Southington Reservoir 3 Intake Study Improvements \$1,575,000 35,315 No No 0.2954 Tier III Southington Water 0.2954 Tier III CT1310011 **Department** Southington Water Treatment Plant Upgrades \$3,780,000 41,262 SFY 21-34 No No Southington Water CT1310011 **Department** 41,262 No No 0.2954 Tier III Southington Advanced Metering Infrastructure \$3,780,000 SFY 18-44 CT0090011 Bethel Water Department SFY 18-13 Bethel SCADA Upgrades \$780,938 9,507 0.2906 Tier III No Yes

Tier III Infrastructure List

Project Number	PWS ID	Public Water System	Town of PWS	Project Name	Amount Requested	Number of People Served	Disadvantaged Community	Small System	SVI Score	Tier
CEV 99 90	CT0960091	Candlewood Trails Association,	Now Milford	Infrastructure Improvements	\$975,000	312	No	Yes	0.0015	Tier III
SFY 23-29	C10900091	Inc.	New Millord	Infrastructure Improvements	\$975,000	312	NO	ies	0.2615	11er 111
SFY 23-09	CT0120111	Cook Drive Water Association	Bolton	Emergency Power Generator Program	\$9,998	55	No	Yes	0.2603	Tier III
		CTWC-Naugatuck Regional-		Park Road Tank & Kelly Road Pumping						
SFY 23-67	CT0880011	Central System	Naugatuck	Improvements	\$3,000,000	22,615	No	No	0.2597	Tier III
SFY 21-17	CT0380021	Durham Center Division	Durham	Water Main Extension	\$11,397,695	931	No	Yes	0.2240	Tier III
	CT0429031 /	East Hampton WPCA - Village	East							
SFY 21-45	CT0429121	Center / Royal Oaks	Hampton	Municipal Water System	\$20,000,000	1,664	No	Yes	0.2179	Tier III
SFY 20-35	CT0070011	Kensington Fire District	Berlin	Water Main Cole Lane and Condon Street area	\$205,000	28	No	Yes	0.2065	Tier III
SFY 23-48	CT0710011	Carefree Homeowners Assn.	Lebanon	System Improvements	\$1,300,000	172	No	Yes	0.2022	Tier III
51120 10	010.10011	Watertown Water and Sewer			+1,000,000		110	100	0.2022	1101 111
SFY 23-10	CT1530021	Authority	Watertown	Carvel Meter Vault Relocation	\$175,000	9,972	No	Yes	0.1816	Tier III
		CTWC - Hebron Center		Stonecroft Wells Raw Water Transmission						
SFY 23-68	CT0672031	Division	Hebron	Main	\$2,300,000	1,927	No	No	0.1544	Tier III
		Town of Hebron (Town Office								
SFY 23-42	CT0670244	Buildings)	Hebron	Hebron Center Water System Interconnection	\$3,700,000	3,337	No	Yes	0.1544	Tier III
			North							
SFY 22-33	CT0990011	Blue Trails Water Association	Branford	Storage Tank Re-lining	\$50,000	228	No	Yes	0.1489	Tier III
	CT-0000044		North							m
SFY 22-31	CT0990011	Blue Trails Water Association	Branford	Meter Replacement and Remote Monitoring	\$6,000	228	No	Yes	0.1489	Tier III
CENT OO OO	CT0000011		North		000 000	000	NT	3 7	0.4400	m, 111
SFY 22-32	CT0990011	Blue Trails Water Association	Branford	Saddle Connector and Zone Valve Replacement	\$90,000	228	No	Yes	0.1489	Tier III
CEW OO OO	CT1 7 0 0 0 7 1	W-+CI WDCA	W	Old Norwich Road Pump Station Chlorination	0100 000	1.500	NI.	NI.	0 1 4 4 1	Tion III
SFY 23-22	CT1520071	Waterford WPCA	Waterford	Station Bloomingdale Road Water Pressure	\$100,000	1,500	No	No	0.1441	Tier III
SFY 23-21	CT1520071	Waterford WPCA	Waterford	Enhancement Project	\$2,100,000	120	No	No	0.1441	Tier III
SF1 23-21	C11320071	Metropolitan District	vvaterioru	Boulevard/Garfield Water Main Replacement	\$2,100,000	120	110	NU	0.1441	1161 111
SFY 22-10	CT0640011	Commission	Hartford	West Hartford	\$2,084,304	492	No	No	0.1429	Tier III
SI 1 ωω-10	010040011	Commission	Thartioru	West Hartista	ψ£,001,001	40ω	140	140	0.1420	
SFY 23-66	CT0760021	CTWC-Green Springs System	Madison	Water System Consolidation	\$4,300,000	104	No	No	0.1368	Tier III
2112000		39 Hop Brook Road - Apt.			, , , , , , , , , , , , , , , , , , , ,				0.1000	-
SFY 18-02	CT0189971	Complex	Brookfield	Emergency Power Generator Program	\$36,144	60	No	Yes	0.1211	Tier III
		-		<u> </u>						
		Woodland Summit Community		Small Loan Program - Pump Replacement &						
SFY 23-54	CT1420041	Water Association	Tolland	Chlorine Treatment	\$40,800	162	No	Yes	0.0569	Tier III
		Quonnipaug Hills - Main								
SFY 20-09	CT0600011	System	Guilford	Emergency Power Generator Program	\$24,215	27	No	Yes	0.0545	Tier III
SFY 23-63	CT0201021	Woodcrest Association, Inc.	Burlington	Hydropneumatic Tank Elimination	\$45,000	60	No	Yes	0.0182	Tier III
	OTT 4 4 0 0 0 0 1	Baxter Farm Community Water		W . G	0100 770	400	NT.	**	0.00	FD: TTT
SFY 22-54	CT1420021	Association	Tolland	Water Storage Tank Replacement	\$108,550	175	No	Yes	0.0073	Tier III

Footnote:

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¹ These projects are for water supply reservoir dams which will require an approved deviation from EPA in order to be eligible for funding.