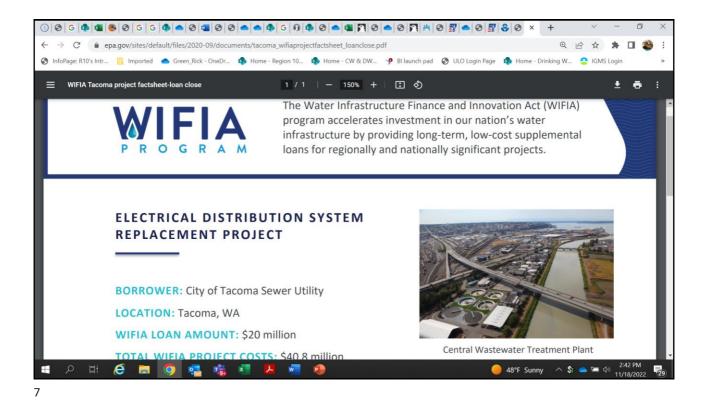
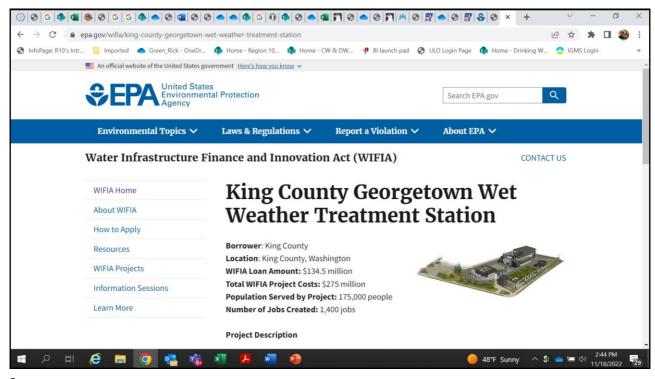
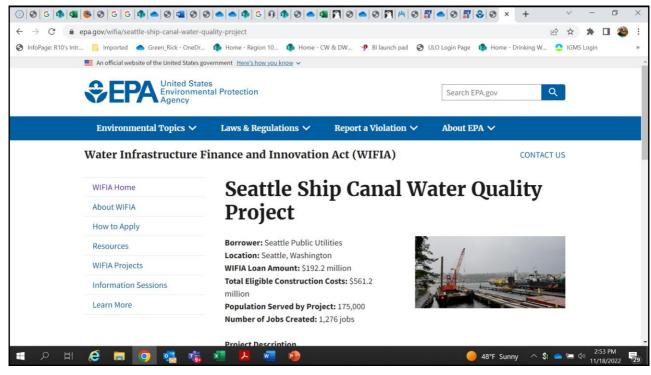


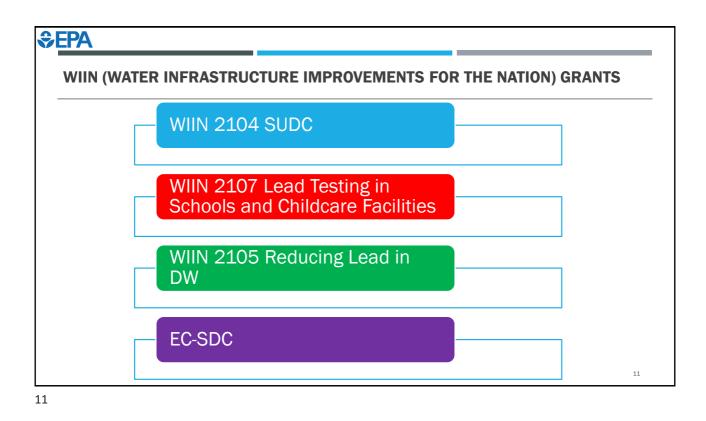
WIFIA (WATER INFRASTRUCTURE FINANCE AND INNOVATION ACT) EPA makes WIFIA funding available and invites Letters of Interest on a rolling basis Same general eligibilities as the SRF Credit subsidy offered by WIFIA guarantees a loan at the AAA Treasury rate (even if borrower has a lower (or no) credit rating) – 11/18/22 = 3.89% Max loan term is 35 years from substantial completion, and repayment can be deferred up to 5 years after substantial completion (i.e., total of 40 years) WIFIA funding can be up to 49% of the project cost, and total Federal funding can be up to 80% of the project cost Minimum project size for large communities is \$20m, and for small communities (25,000 or less) is \$5m More info: https://www.epa.gov/wifia

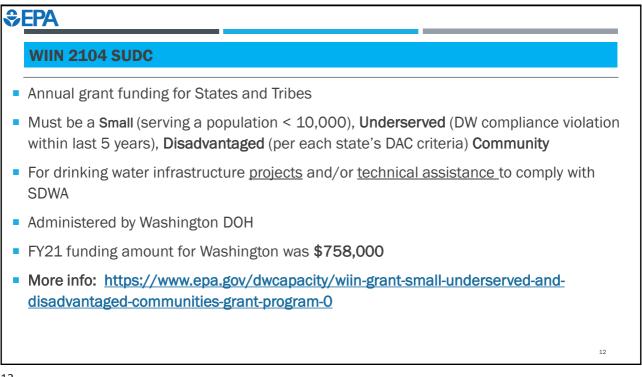


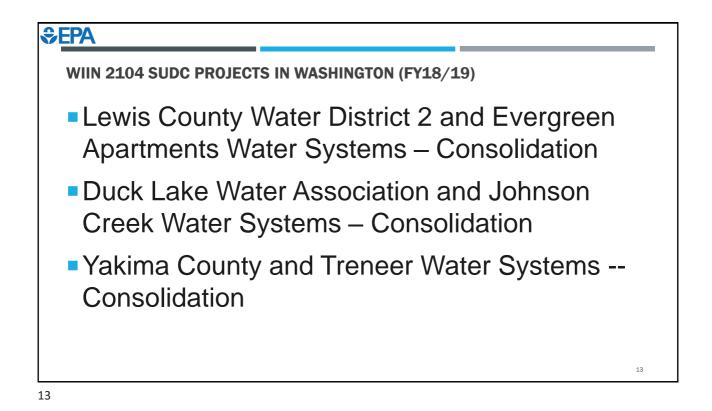












WIIN 2107 LEAD TESTING AND REDUCTION IN SCHOOLS AND CHILDCARE FACILITIES
Annual grant funding for States and Tribes
Three rounds of funding offered to date.
 Uses EPA's 3Ts for Reducing Lead in Drinking Water guidance to implement lead testing programs and develop monitoring, maintenance and/or sampling plans that protect children from lead exposure.
 BIL modified program to allow <u>compliance monitoring and reduction/remediation</u> in addition to testing.
Administered by Washington DOH
Most recent WIIN 2107 grant to Washington = \$723,000
More info: <u>https://www.epa.gov/dwcapacity/wiin-grant-voluntary-school-and-child-care-</u>



\$EPA

WIIN 2105 REDUCING LEAD IN DW

- EPA HQ makes funding available annually and uses a competitive RFA process.
- \$20m available nationally for FY22
- Funding is for projects or activities to replace lead service lines, implement treatment improvement projects, and remove potential sources of lead in schools and childcare facilities across the United States.
- Administered by EPA HQ.
- More info: <u>https://www.epa.gov/dwcapacity/wiin-grant-reducing-lead-drinking-water</u>

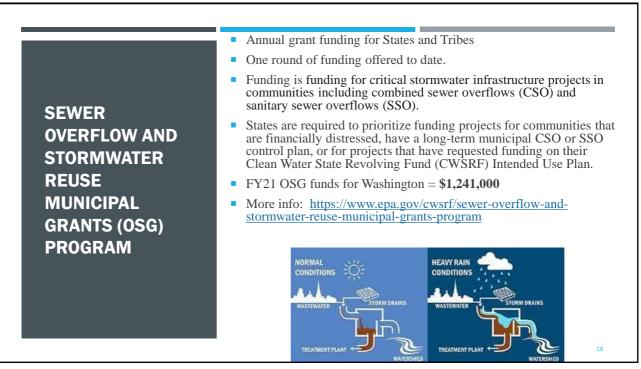
\$EPA

EC-SDC (EMERGING CONTAMINANTS IN SMALL AND DISADVANTAGED COMMUNITIES)

- EPA will make funding available annually and invite Letters of Intent
- States can then apply for their share of the national EC-SDC allotment
- Funding is for projects and/or technical assistance to help small and disadvantaged communities address emerging contaminants, like PFAS.
- \$1B per year for 5 years.
- 100% grant, no match.
- Administered by Washington DOH.



More info: <u>https://www.epa.gov/dwcapacity/emerging-contaminants-ec-small-or-disadvantaged-communities-grant-sdc</u>



\$EPA

COMMUNITY GRANTS, AKA CONGRESSIONALLY DIRECTED SPENDING OR COMMUNITY PROJECT FUNDING, OR EARMARKS

- Earmarks program was mothballed in 2011 now back in 2022
- Annual grant funding for specific water infrastructure projects
- Generally same eligibilities as SRF
- 20% match
- Administered by EPA, but request funding via member of Congress
- FY22 Community Grant funding for projects in Washington = \$32m for 17 projects
- More info: <u>https://www.epa.gov/sustainable-water-infrastructure/epa-community-grants</u>

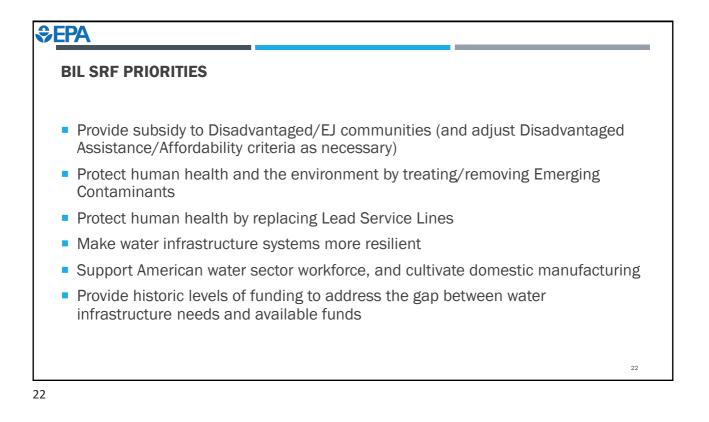




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FY22 COMMUNITY GRANTS-WASHINGTON	
City of Ellensburg for Renewable Natural Gas Conversion and Methane Gas Recovery at the Wastewater Treatment Facility	\$840,000
City of North Bend for Snoqualmie Valley Trail Channel Widening and Wetland Creation/Enhancement	\$225,000
The City of College Place for a wastewater treatment project.	\$3,500,000
The Stevens Public Utility District #1 for a septage reuse project.	\$1,680,000
City of Stevenson for Wastewater Treatment Plant Upgrades	\$2,500,000
City of Sultan for Wastewater Plant Upgrade	\$2,000,000
Clark Regional Wastewater District for Curtain Creek Septic Elimination Program	\$800,000
Port Hadlock for Wastewater Facility	\$2,500,000
Town of Malden for a sewer system project	\$3,500,000
MacKaye Harbor Water District for Agate Beach Lane Source Water and Transmission Improvements	\$694,480
Port of Coupeville for Wharf Rehabilitation Project	\$136,000
Quileute Nation for Quileute Move to Higher Ground Water System Improvement	\$1,479,355
Sammamish Plateau Water and Sewer District for Sammamish Plateau Water PFAS Treatment Plant upgrades	\$1,585,000
The City of Airway Heights for a water replacement project.	\$3,500,000
The Town of Cusick for a water treatment facility project.	\$3,500,000
Lakewood Water District for PFAS Remediation	\$1,950,000
Town of Harrah for Drinking Water Well Project	\$2,000,000





BIL SRF FUNDING ELIGIBILITIES & REQUIRED SUBSIDY				
BIL Funding Pots	Eligibilities	FY 2022 Amount Available - Washington	% Req. Subsidy	
CWSRF Supplemental	Same eligibility as CWSRF Base Program	\$30,951,000	49%	
CWSRF Emerging Contaminants	Planning, design and construction of projects to address PFAS, pharmaceuticals, microplastics, nanomaterials, HABs*	\$1,626,000	100%	

BIL SRF FUNDING ELIGIBILITIES & REQUIRED SUBSIDY					
BIL Funding Pots	Eligibilities	FY 2022 Amount Available - Washington	% Req. Subsidy		
DWSRF Supplemental	Same eligibility as DWSRF Base Program	\$40,196,000	49%		
DWSRF Emerging Contaminants	Planning, design and construction of projects (as well as technical assistance from the DWSRF Set-Asides) to address PFAS, or any contaminant on the Contaminant Candidate Lists.	\$16,878,000	100%		
DWSRF Lead Service Lines	Planning, design and construction of LSL replacement projects, LSL inventories, technical assistance, etc.	\$63,336,000	49%		

