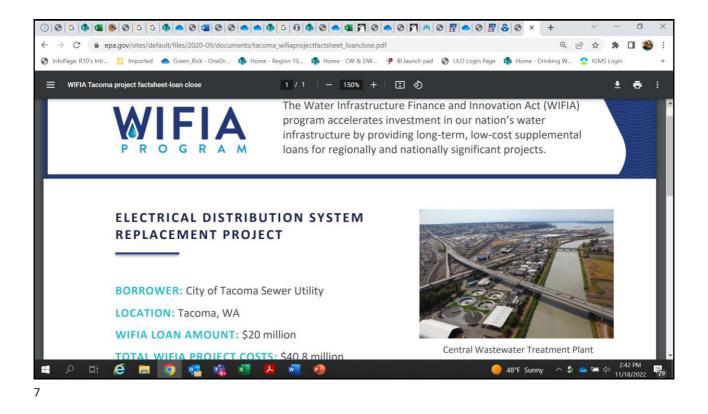
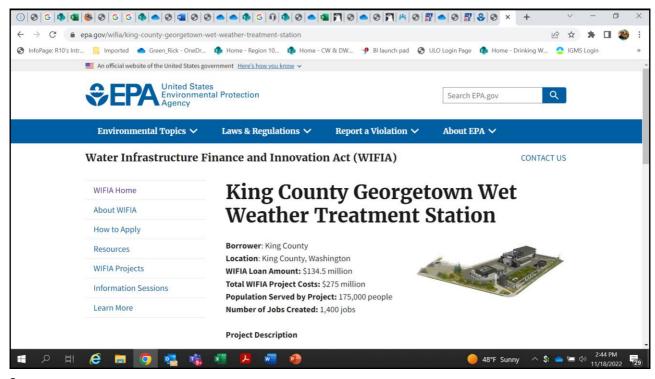
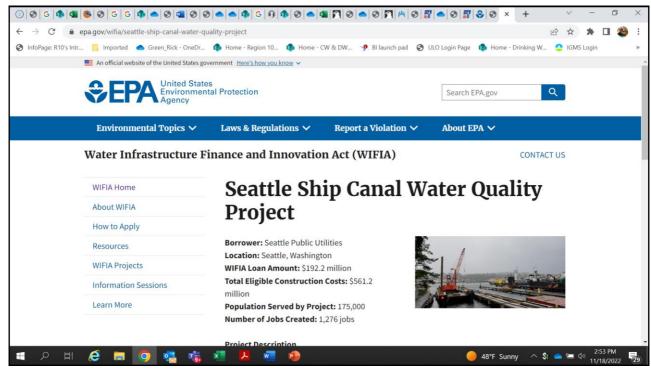


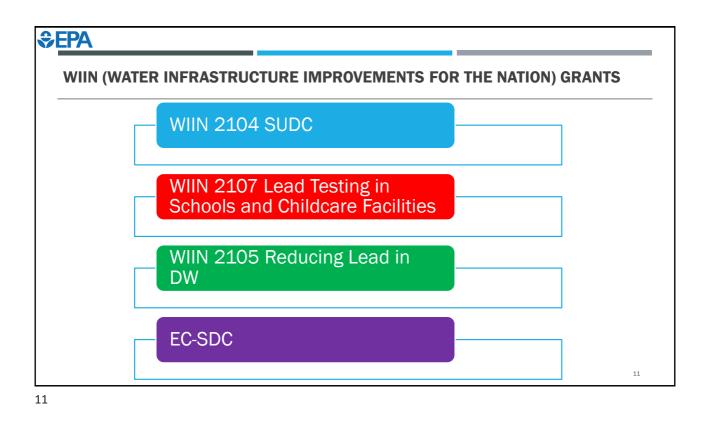
# WIFIA (WATER INFRASTRUCTURE FINANCE AND INNOVATION ACT) EPA makes WIFIA funding available and invites Letters of Interest on a rolling basis Same general eligibilities as the SRF Credit subsidy offered by WIFIA guarantees a loan at the AAA Treasury rate (even if borrower has a lower (or no) credit 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

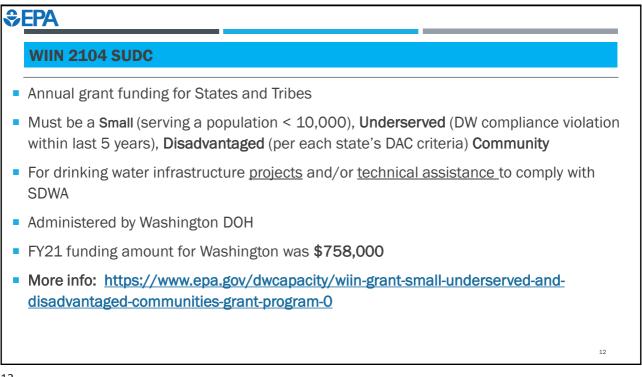


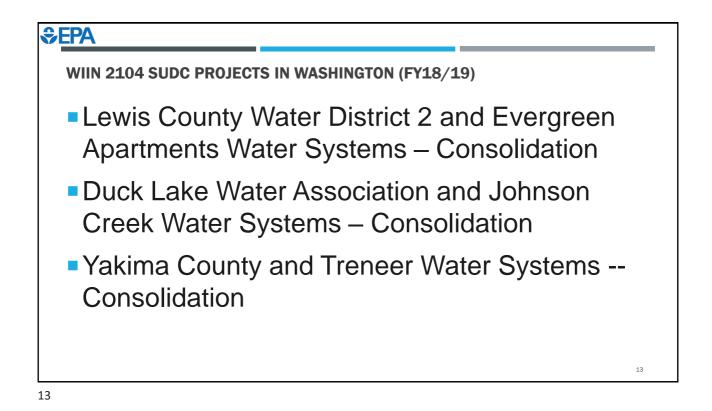












| WIIN 2107 LEAD TESTING AND REDUCTION IN SCHOOLS AND CHILDCARE<br>FACILITIES  |
|--|
| Annual grant funding for States and Tribes   |
| Three rounds of funding offered to date.   |
| <ul> <li>Uses EPA's 3Ts for Reducing Lead in Drinking Water guidance to implement lead testing<br/>programs and develop monitoring, maintenance and/or sampling plans that protect children<br/>from lead exposure.</li> </ul> |
| <ul> <li>BIL modified program to allow <u>compliance monitoring and reduction/remediation</u> in<br/>addition to testing.</li> </ul>   |
| 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>

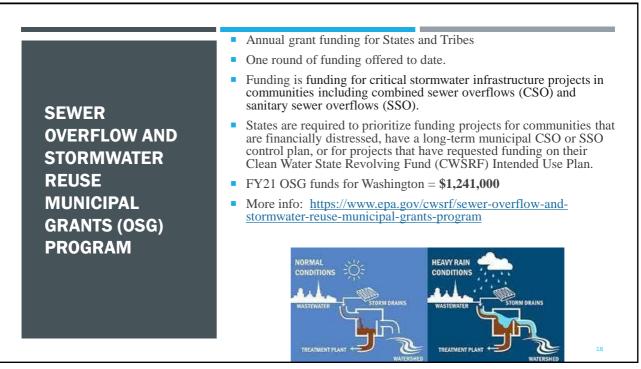
# **\$EPA**

### 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>

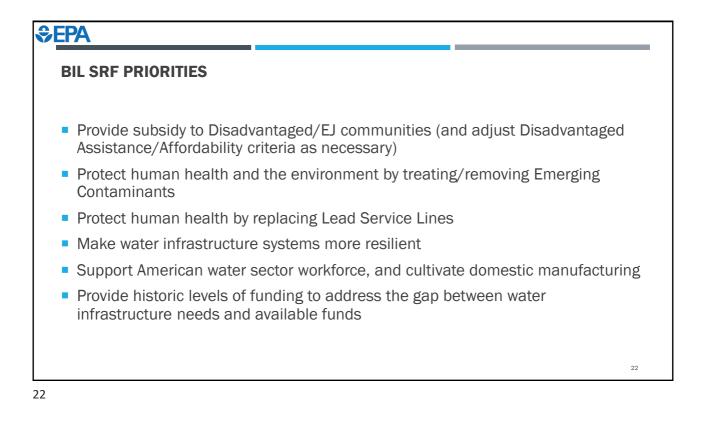




```
19
```

| FY22 COMMUNITY GRANTS-WASHINGTON  |             |
|---|-------------|
| City of <b>Ellensburg</b> for Renewable Natural Gas Conversion and Methane Gas Recovery at the Wastewater<br>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 <b>Stevens Public Utility District #1</b> for a septage reuse project.  | \$1,680,000 |
| City of <b>Stevenson</b> for Wastewater Treatment Plant Upgrades  | \$2,500,000 |
| City of <b>Sultan</b> 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 <b>Airway Heights</b> for a water replacement project.  | \$3,500,000 |
| The Town of <b>Cusick</b> 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<br>Pots                              | Eligibilities   | FY 2022<br>Amount<br>Available -<br>Washington | % Req.<br>Subsidy |  |
| CWSRF<br>Supplemental                            | Same eligibility as CWSRF Base<br>Program   | \$30,951,000                                   | 49%               |  |
| CWSRF<br>Emerging<br>Contaminants                | Planning, design and<br>construction of projects to<br>address PFAS, pharmaceuticals,<br>microplastics, nanomaterials,<br>HABs* | \$1,626,000                                    | 100%              |  |

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

