Eligible Uses of the Coronavirus State and Local Fiscal Recovery Funds

| Commenter the mobile besith | 0 | | |
|--|--|---|----------------------------------|
| Services and programs to Examples | Examples: | Public communication efforts | Substance misuse treatment |
| contain and mitigate the | Vaccination programs | Enhancement of healthcare capacity, • | Other behavioral health services |
| spread of COVID-19 | Medical expenses | including alternative care facilities | Hotlines or warmlines |
| Services to address behavioral | Testing | Support for prevention, mitigation, | Crisis intervention |
| needs exacerbated by the | Contact tracing | or other services in congregate living | Services or outreach to promote |
| pandemic | PPE purchases | Forbancement of public health data | access to health and social |
| Payroll and benefits for public | Enforcement of public health | systems | services |
| health, healthcare, human | orders | Isolation or quarantine Mental | Capital investments in public |
| services, public safety and | Support for vulnerable | health treatment | Bublic books suppoillance to a |
| similar employees. | populations to access health | Ventilation improvements in key | monitoring for variants) |
| | services | settings like healthcare facilities | ווטוועוווא וטו אמומוונא) |
| Addressing the negative econ | Addressing the negative economic impacts caused by the public health emergency | health emergency | |
| Assistance to individuals and | Examples: | Support for small businesses, | |
| households, small businesses, | Assistance to workers and | including investments in COVID-19 | including Aid to households |
| and impacted industries, and | families, including aid to | prevention and mitigation tactics | facing tood, housing, or other |
| Enabling governments to | unemployed workers and Job | lechnical assistance and counseling | Because of tourism travel and |
| rehire public sector staff and | | to reheard from the downthree | hognitality sectors as well as |
| rebuild capacity. | insurance (UI) trust funds up to | • Investments in data analysis. | similarly impacted sectors |
| Loan, grant, and in-kind | pre-pandemic levels. | targeted outreach, technology • | |
| assistance | Survivor's benefits for family | infrastructure, and impact | |
| | members of COVID-19 victims | evaluations | |
| Serving the hardest-hit communities and families | nunities and families | | |
| Addressing disproportionate | Examples: | New or expanded early learning | Home visiting programs for |
| public health and economic | Services to address | services including new or expanded | Fabruary oung child |
| impacts of the crisis on the | affordable housing | Additional resources to high-poverty | welfare-involved families and |
| nardest-filt communities, | development, housing vouchers, | school districts | foster youth. |
| March be within a Division | and residential counseling and | Tutoring or afterschool programs as | Remediation of lead hazards |
| Consult Tract flow income area | housing navigation assistance | well as services to address social, | Community violence |
| designated by HUD) impacted | Funding for community health workers and public henefits | emotional, and mental health needs | Intervention programs |
| by the pandemic | paying at or s | povisonments | |
| Replacing lost public sector revenue | navigators | environments | |
| Recipients may calculate the | Additional background | Analysis begins with the last full | Recipients will have the |
| reduction in revenue that | Recipients may presume that | fiscal year prior to the public health | opportunity to re-calculate |
| occurred in 2020 and deploy | any decrease in actual revenue | emergency and projects forward at | revenue loss at several points |
| funds to address any shortfall. | due to the COVID-19 public | revenue growth over the 3 full fiscal | those entities that experience a |
| Recipients will have broad | health emergency. | years prior to the emergency or | |
| latitude to use this funding to | | | |

Eligible Uses of the Coronavirus State and Local Fiscal Recovery Funds

| support government services, | | 4.1%, the national average state and | lagged impact of the crisis on |
|---|---|---|---|
| up to the amount of lost | | local revenue growth rate from | revenues. |
| revenue. | | 2015-18 (the latest available data). | |
| Providing premium pay for essentia | sential workers | | |
| Recipients may use this | Examples: | Janitors and sanitation workers | |
| funding to provide premium | Staff at nursing homes, | Public health and safety staff | |
| pay directly, or through grants | hospitals, and home-care | Truck drivers, transit staff, and | |
| to private employers, to a | settings | warehouse workers | |
| broad range of essential | Workers at farms, food | Third-party contractors | |
| workers who must be | production facilities, grocery | Social service and human services | |
| physically present | stores, and restaurants | staff | |
| Increases of 150% of total pay | Childcare workers, educators, | Priority for low-income workers | |
| requires specific justification. | alto scripol stari | Includes retrospective pay | |
| Investing in water and sewer infrast | infrastructure | | |
| Allows recipients flexibility to | Eligible projects under the EPA's | Water conservation, efficiency, and | Eligible projects under the EPA's |
| identify projects that are the | Clean Water State Revolving Fund: | reuse | Drinking Water State Revolving |
| highest priority for their own | Construction of publicly owned | Watershed pilot projects | Fund: |
| communities. | treatment works | Energy efficiency | Treatment |
| Encourages strong labor | Nanpoint source | Water reuse | Transmission and distribution |
| standards | National estuary projects | Security measures at publicly owned | • Source |
| 25.00.00.00.00.00.00.00.00.00.00.00.00.00 | Decentralized wastewater | treatment works | Storage |
| | treatment systems | Technical assistance | Consolidation |
| | Stormwater | | Creation of new systems |
| Investing in broadband infrastructu | tructure | | |
| Focus on unserved areas | Unserved areas include: | Strong network standards: | Eligible uses: |
| households and businesses. | Areas lacking 25 Mbps | Encourages recipients to build | Deployment of broadband |
| Prioritizes projects that | download and 3 Mbps upload. | networks with reliable 100 Mbps | infrastructure |
| achieve last-mile connections | | download and 100 Mbps upload, | Assistance to households to |
| Prioritizes projects with strong | | including tiber, unless impracticable | support internet access |
| download/upload speeds | | financial cost. | Digital interacy critical |
| Ineligible Uses . | | | |
| May not use funding to | Additional background: | Deposit is defined as an | Other ineligible uses include |
| directly or indirectly offset a | If cutting taxes, recipients must | extraordinary contribution to a | debt service, legal settlements, |
| reduction in net tax revenue | demonstrate how they paid for | pension fund for the purpose of | and deposits to rainy day funds |
| May not use funding to make | the tax cuts from other sources | reducing accrued, unfunded liability | or financial reserves, and general |
| a deposit to a pension fund. | Other sources include revenue- | While recipients may not deposit | intrastructure spending beyond |
| Other ineligible uses | revenue due to economic | tunds to perision turius, turius may | Water, sewer, & Dioannalio |
| | growth | contributions | |
| | | | |