



Recipients may use SLFRF funds to cover payroll and covered benefits through the period of performance; these employees must have begun their employment on or after March 3, 2021. Recipients may only use SLFRF funds for additional FTEs hired over the March 3, 2021 level (i.e., the *actual number of FTEs*).

- **Supporting and retaining public sector workers.** Recipients can also use funds in other ways that support the public sector workforce.<sup>10</sup> These include:
  - **Providing additional funding for employees who experienced pay reductions or were furloughed** since the onset of the pandemic, up to the difference in the employee’s pay, taking into account unemployment benefits received.
  - **Maintaining current compensation levels to prevent layoffs.** SLFRF funds may be used to maintain current compensation levels, with adjustments for inflation, in order to prevent layoffs that would otherwise be necessary.
  - **Providing worker retention incentives, including reasonable increases in compensation** to persuade employees to remain with the employer as compared to other employment options. Retention incentives must be entirely additive to an employee’s regular compensation, narrowly tailored to need, and should not exceed incentives traditionally offered by the recipient or compensation that alternative employers may offer to compete for the employees. Treasury presumes that retention incentives that are less than 25 percent of the rate of base pay for an individual employee or 10 percent for a group or category of employees are reasonably proportional to the need to retain employees, as long as other requirements are met.
- **Covering administrative costs associated with administering the hiring, support, and retention programs above.**

### Effective Service Delivery

SLFRF funding may be used to improve the efficacy of public health and economic programs through tools like program evaluation, data, and outreach, as well as to address administrative needs caused or exacerbated by the pandemic. Eligible uses include:

- **Supporting program evaluation, data, and outreach through:**

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<sup>10</sup> Recipients should be able to substantiate that these uses of funds are substantially due to the public health emergency or its negative economic impacts (e.g., fiscal pressures on state and local budgets) and respond to its impacts. See the final rule for details on these uses.



- ✓ Program evaluation and evidence resources
  - ✓ Data analysis resources to gather, assess, share, and use data
  - ✓ Technology infrastructure to improve access to and the user experience of government IT systems, as well as technology improvements to increase public access and delivery of government programs and services
- ✓ Community outreach and engagement activities
  - ✓ Capacity building resources to support using data and evidence, including hiring staff, consultants, or technical assistance support
- **Addressing administrative needs, including:**
    - ✓ Administrative costs for programs responding to the public health emergency and its economic impacts, including non-SLFRF and non-federally funded programs
    - ✓ Address administrative needs caused or exacerbated by the pandemic, including addressing backlogs caused by shutdowns, increased repair or maintenance needs, and technology infrastructure to adapt government operations to the pandemic (e.g., video-conferencing software, data and case management systems)



**CAPITAL EXPENDITURES**

As described above, the final rule clarifies that recipients may use funds for programs, services, and capital expenditures that respond to the public health and negative economic impacts of the pandemic. Any use of funds in this category for a capital expenditure must comply with the capital expenditure requirements, in addition to other standards for uses of funds.

Capital expenditures are subject to the same eligibility standard as other eligible uses to respond to the pandemic’s public health and economic impacts; specifically, they must be related and reasonably proportional to the pandemic impact identified and reasonably designed to benefit the impacted population or class.

For ease of administration, the final rule identifies enumerated types of capital expenditures that Treasury has identified as responding to the pandemic’s impacts; these are listed in the applicable sub-category of eligible uses (e.g., public health, assistance to households, etc.). Recipients may also identify other responsive capital expenditures. Similar to other eligible uses in the SLFRF program, no pre-approval is required for capital expenditures.

To guide recipients’ analysis of whether a capital expenditure meets the eligibility standard, recipients (with the exception of Tribal governments) must complete and meet the requirements of a written justification for capital expenditures equal to or greater than \$1 million. For large-scale capital expenditures, which have high costs and may require an extended length of time to complete, as well as most capital expenditures for non-enumerated uses of funds, Treasury requires recipients to submit their written justification as part of regular reporting. Specifically:

<b>If a project has total capital expenditures of</b>	<b>and the use is enumerated by Treasury as eligible, then</b>	<b>and the use is beyond those enumerated by Treasury as eligible, then</b>
Less than \$1 million	No Written Justification required	No Written Justification required
Greater than or equal to \$1 million, but less than \$10 million	Written Justification required but recipients are not required to submit as part of regular reporting to Treasury	Written Justification required and recipients must submit as part of regular reporting to Treasury
\$10 million or more	Written Justification required and recipients must submit as part of regular reporting to Treasury	

A Written Justification includes:

- *Description of the harm or need to be addressed.* Recipients should provide a description of the specific harm or need to be addressed and why the harm was exacerbated or caused by the public health emergency. Recipients may provide quantitative information on the extent and the type of harm, such as the number of individuals or entities affected.



- *Explanation of why a capital expenditure is appropriate.* For example, recipients should include an explanation of why existing equipment and facilities, or policy changes or additional funding to pertinent programs or services, would be inadequate.
- *Comparison of proposed capital project against at least two alternative capital expenditures and demonstration of why the proposed capital expenditure is superior.* Recipients should consider the effectiveness of the capital expenditure in addressing the harm identified and the expected total cost (including pre-development costs) against at least two alternative capital expenditures.

Where relevant, recipients should consider the alternatives of improving existing capital assets already owned or leasing other capital assets.

Treasury presumes that the following capital projects are generally ineligible:

- ✘ Construction of new correctional facilities as a response to an increase in rate of crime
- ✘ Construction of new congregate facilities to decrease spread of COVID-19 in the facility
- ✘ Construction of convention centers, stadiums, or other large capital projects intended for general economic development or to aid impacted industries

In undertaking capital expenditures, Treasury encourages recipients to adhere to strong labor standards, including project labor agreements and community benefits agreements that offer wages at or above the prevailing rate and include local hire provisions. Treasury also encourages recipients to prioritize in their procurements employers with high labor standards and to prioritize employers without recent violations of federal and state labor and employment laws.



### FRAMEWORK FOR ELIGIBLE USES BEYOND THOSE ENUMERATED

As described above, recipients have broad flexibility to identify and respond to other pandemic impacts and serve other populations that experienced pandemic impacts, beyond the enumerated uses and presumed eligible populations. Recipients should undergo the following steps to decide whether their project is eligible:

Step	1. Identify COVID-19 public health or economic impact	2. Design a response that addresses or responds to the impact
Analysis	<ul style="list-style-type: none"> <li>• Can identify impact to a specific household, business or nonprofit or to a class of households, businesses or nonprofits (i.e., group)</li> <li>• Can also identify disproportionate impacts, or more severe impacts, to a specific beneficiary or to a class</li> </ul>	<ul style="list-style-type: none"> <li>• Types of responses can include a program, service, or capital expenditure</li> <li>• Response should be related and reasonably proportional to the harm</li> <li>• Response should also be reasonably designed to benefit impacted individual or class</li> </ul>

#### 1. Identify a COVID-19 public health or negative economic impact on an individual or a class.

Recipients should identify an individual or class that is “impacted” or “disproportionately impacted” by the COVID-19 public health emergency or its negative economic impacts as well as the specific impact itself.

- “Impacted” entities are those impacted by the disease itself or the harmful consequences of the economic disruptions resulting from or exacerbated by the COVID-19 public health emergency. For example, an individual who lost their job or a small business that saw lower revenue during a period of closure would both have experienced impacts of the pandemic.
- “Disproportionately impacted” entities are those that experienced disproportionate public health or economic outcomes from the pandemic; Treasury recognizes that pre-existing disparities, in many cases, amplified the impacts of the pandemic, causing more severe impacts in underserved communities. For example, a household living in a neighborhood with limited access to medical care and healthy foods may have faced health disparities before the pandemic, like a higher rate of chronic health conditions, that contributed to more severe health outcomes during the COVID-19 pandemic.

The recipient may choose to identify these impacts at either the individual level or at a class level. If the recipient is identifying impacts at the individual level, they should retain documentation supporting the impact the individual experienced (e.g., documentation of lost revenues from a small business). Such documentation can be streamlined in many cases (e.g., self-attestation that a household requires food assistance).

Recipients also have broad flexibility to identify a “class” – or a group of households, small businesses, or nonprofits – that experienced an impact. In these cases, the recipients should



first identify the class and the impact that it faced. Then, recipients only need to document that the individuals served fall within that class; recipients do not need to document a specific impact to each individual served. For example, a recipient could identify that restaurants in the downtown area faced substantial declines in revenue due to decreased foot traffic from workers; the recipient could develop a program to respond to the impact on that class and only needs to document that the businesses being served are restaurants in the downtown area.

Recipients should keep the following considerations in mind when designating a class:

- **There should be a relationship between the definition of the class and the proposed response.** Larger and less-specific classes are less likely to have experienced similar harms, which may make it more difficult to design a response that appropriately responds to those harms.
- **Classes may be determined on a population basis or on a geographic basis,** and the response should be appropriately matched. For example, a response might be designed to provide childcare to single parents, regardless of which neighborhood they live in, or a response might provide a park to improve the health of a disproportionately impacted neighborhood.
- **Recipients may designate classes that experienced disproportionate impact,** by assessing the impacts of the pandemic and finding that some populations experienced meaningfully more severe impacts than the general public. To determine these disproportionate impacts, recipients:
  - May designate classes based on academic research or government research publications (such as the citations provided in the supplementary information in the final rule), through analysis of their own data, or through analysis of other existing data sources.
  - May also consider qualitative research and sources to augment their analysis, or when quantitative data is not readily available. Such sources might include resident interviews or feedback from relevant state and local agencies, such as public health departments or social services departments.
  - Should consider the quality of the research, data, and applicability of analysis to their determination in all cases.
- **Some of the enumerated uses may also be appropriate responses to the impacts experienced by other classes of beneficiaries.** It is permissible for recipients to provide these services to other classes, so long as the recipient determines that the response is also appropriate for those groups.
- **Recipients may designate a class based on income level, including at levels higher than the final rule definition of "low- and moderate-income."** For example, a recipient may identify that households in their community with incomes above the final rule threshold for low-income nevertheless experienced disproportionate impacts from the pandemic and provide responsive services.

**2. Design a response that addresses or responds to the impact.** Programs, services, and other interventions must be reasonably designed to benefit the individual or class that experienced



the impact. They must also be related and reasonably proportional to the extent and type of impact experienced. For example, uses that bear no relation or are grossly disproportionate to the type or extent of the impact would not be eligible.

“Reasonably proportional” refers to the scale of the response compared to the scale of the harm, as well as the targeting of the response to beneficiaries compared to the amount of harm they experienced; for example, it may not be reasonably proportional for a cash assistance program to provide a very small amount of aid to a group that experienced severe harm and a much larger amount to a group that experienced relatively little harm. Recipients should consider relevant factors about the harm identified and the response to evaluate whether the response is reasonably proportional. For example, recipients may consider the size of the population impacted and the severity, type, and duration of the impact. Recipients may also consider the efficacy, cost, cost-effectiveness, and time to delivery of the response.

For disproportionately impacted communities, recipients may design interventions that address broader pre-existing disparities that contributed to more severe health and economic outcomes during the pandemic, such as disproportionate gaps in access to health care or pre-existing disparities in educational outcomes that have been exacerbated by the pandemic.



## Premium Pay

The Coronavirus State and Local Fiscal Recovery Funds may be used to provide premium pay to eligible workers performing essential work during the pandemic. Premium pay may be awarded to eligible workers up to \$13 per hour. Premium pay must be in addition to wages or remuneration (i.e., compensation) the eligible worker otherwise receives. Premium pay may not exceed \$25,000 for any single worker during the program.

Recipients should undergo the following steps to provide premium pay to eligible workers.

1. **Identify an “eligible” worker.** Eligible workers include workers “needed to maintain continuity of operations of essential critical infrastructure sectors.” These sectors and occupations are eligible:

- ✓ Health care
- ✓ Emergency response
- ✓ Sanitation, disinfection & cleaning
- ✓ Maintenance
- ✓ Grocery stores, restaurants, food production, and food delivery
- ✓ Pharmacy
- ✓ Biomedical research
- ✓ Behavioral health
- ✓ Medical testing and diagnostics
- ✓ Home and community-based health care or assistance with activities of daily living
- ✓ Family or child care
- ✓ Social services
- ✓ Public health
- ✓ Mortuary
- ✓ Critical clinical research, development, and testing necessary for COVID-19 response
- ✓ State, local, or Tribal government workforce
- ✓ Workers providing vital services to Tribes
- ✓ Educational, school nutrition, and other work required to operate a school facility
- ✓ Laundry
- ✓ Elections
- ✓ Solid waste or hazardous materials management, response, and cleanup
- ✓ Work requiring physical interaction with patients
- ✓ Dental care
- ✓ Transportation and warehousing
- ✓ Hotel and commercial lodging facilities that are used for COVID-19 mitigation and containment

Beyond this list, the chief executive (or equivalent) of a recipient government may designate additional non-public sectors as critical so long as doing so is necessary to protecting the health and wellbeing of the residents of such jurisdictions.

2. **Verify that the eligible worker performs “essential work,”** meaning work that:

- Is not performed while teleworking from a residence; and
- Involves either:
  - a. regular, in-person interactions with patients, the public, or coworkers of the individual that is performing the work; or
  - b. regular physical handling of items that were handled by, or are to be handled by, patients, the public, or coworkers of the individual that is performing the work.





**3. Confirm that the premium pay “responds to” workers performing essential work during the COVID-19 public health emergency.** Under the final rule, which broadened the share of eligible workers who can receive premium pay without a written justification, recipients may meet this requirement in one of three ways:

- Eligible worker receiving premium pay is earning (with the premium included) at or below 150 percent of their residing state or county’s average annual wage for all occupations, as defined by the Bureau of Labor Statistics’ [Occupational Employment and Wage Statistics](#), whichever is higher, on an annual basis; or
- Eligible worker receiving premium pay is not exempt from the Fair Labor Standards Act overtime provisions; or
- If a worker does not meet either of the above requirements, the recipient must submit written justification to Treasury detailing how the premium pay is otherwise responsive to workers performing essential work during the public health emergency. This may include a description of the essential worker’s duties, health, or financial risks faced due to COVID-19, and why the recipient determined that the premium pay was responsive. Treasury anticipates that recipients will easily be able to satisfy the justification requirement for front-line workers, like nurses and hospital staff.

Premium pay may be awarded in installments or lump sums (e.g., monthly, quarterly, etc.) and may be awarded to hourly, part-time, or salaried or non-hourly workers. Premium pay must be paid in addition to wages already received and may be paid retrospectively. A recipient may not use SLFRF to merely reimburse itself for premium pay or hazard pay already received by the worker, and premium pay may not be paid to volunteers.



## Water & Sewer Infrastructure

The Coronavirus State and Local Fiscal Recovery Funds may be used to make necessary investments in water and sewer infrastructure. State, local, and Tribal governments have a tremendous need to address the consequences of deferred maintenance in drinking water systems and removal, management, and treatment of sewage and stormwater, along with additional resiliency measures needed to adapt to climate change.

Recipients may undertake the eligible projects below:

### PROJECTS ELIGIBLE UNDER EPA'S CLEAN WATER STATE REVOLVING FUND (CWSRF)

Eligible projects under the CWSRF, and the final rule, include:

- ✓ Construction of publicly owned treatment works
- ✓ Projects pursuant to implementation of a nonpoint source pollution management program established under the Clean Water Act (CWA)
- ✓ Decentralized wastewater treatment systems that treat municipal wastewater or domestic sewage
- ✓ Management and treatment of stormwater or subsurface drainage water
- ✓ Water conservation, efficiency, or reuse measures
- ✓ Development and implementation of a conservation and management plan under the CWA
- ✓ Watershed projects meeting the criteria set forth in the CWA
- ✓ Energy consumption reduction for publicly owned treatment works
- ✓ Reuse or recycling of wastewater, stormwater, or subsurface drainage water
- ✓ Security of publicly owned treatment works

Treasury encourages recipients to review the EPA handbook for the [CWSRF](#) for a full list of eligibilities.

### PROJECTS ELIGIBLE UNDER EPA'S DRINKING WATER STATE REVOLVING FUND (DWSRF)

Eligible drinking water projects under the DWSRF, and the final rule, include:

- ✓ Facilities to improve drinking water quality
- ✓ Transmission and distribution, including improvements of water pressure or prevention of contamination in infrastructure and lead service line replacements
- ✓ New sources to replace contaminated drinking water or increase drought resilience, including aquifer storage and recovery system for water storage
- ✓ Green infrastructure, including green roofs, rainwater harvesting collection, permeable pavement
- ✓ Storage of drinking water, such as to prevent contaminants or equalize water demands
- ✓ Purchase of water systems and interconnection of systems
- ✓ New community water systems

Treasury encourages recipients to review the EPA handbook for the [DWSRF](#) for a full list of eligibilities.

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## ADDITIONAL ELIGIBLE PROJECTS

With broadened eligibility under the final rule, SLFRF funds may be used to fund additional types of projects— such as additional stormwater infrastructure, residential wells, lead remediation, and certain rehabilitations of dams and reservoirs — beyond the CWSRF and DWSRF, if they are found to be “necessary” according to the definition provided in the final rule and outlined below.

- ✓ Culvert repair, resizing, and removal, replacement of storm sewers, and additional types of stormwater infrastructure
- ✓ Infrastructure to improve access to safe drinking water for individual served by residential wells, including testing initiatives, and treatment/remediation strategies that address contamination
- ✓ Dam and reservoir rehabilitation if primary purpose of dam or reservoir is for drinking water supply and project is necessary for provision of drinking water
- ✓ Broad set of lead remediation projects eligible under EPA grant programs authorized by the Water Infrastructure Improvements for the Nation (WIIN) Act, such as lead testing, installation of corrosion control treatment, lead service line replacement, as well as water quality testing, compliance monitoring, and remediation activities, including replacement of internal plumbing and faucets and fixtures in schools and childcare facilities

A “necessary” investment in infrastructure must be:

- (1) responsive to an identified need to achieve or maintain an adequate minimum level of service, which may include a reasonable projection of increased need, whether due to population growth or otherwise,
- (2) a cost-effective means for meeting that need, taking into account available alternatives, and
- (3) for investments in infrastructure that supply drinking water in order to meet projected population growth, projected to be sustainable over its estimated useful life.

Please note that DWSRF and CWSRF-eligible projects are generally presumed to be necessary investments. Additional eligible projects generally must be responsive to an identified need to achieve or maintain an adequate minimum level of service. Recipients are only required to assess cost-effectiveness of projects for the creation of new drinking water systems, dam and reservoir rehabilitation projects, or projects for the extension of drinking water service to meet population growth needs. Recipients should review the supplementary information to the final rule for more details on requirements applicable to each type of investment.

## APPLICABLE STANDARDS & REQUIREMENTS

Treasury encourages recipients to adhere to strong labor standards, including project labor agreements and community benefits agreements that offer wages at or above the prevailing rate and include local hire provisions. Treasury also encourages recipients to prioritize in their procurements employers with high labor standards and to prioritize employers without recent violations of federal and state labor and employment laws.



## Broadband Infrastructure

The Coronavirus State and Local Fiscal Recovery Funds may be used to make necessary investments in broadband infrastructure, which has been shown to be critical for work, education, healthcare, and civic participation during the public health emergency. The final rule broadens the set of eligible broadband infrastructure investments that recipients may undertake.

Recipients may pursue investments in broadband infrastructure meeting technical standards detailed below, as well as an expanded set of cybersecurity investments.

### BROADBAND INFRASTRUCTURE INVESTMENTS

Recipients should adhere to the following requirements when designing a broadband infrastructure project:

1. **Identify an eligible area for investment.** Recipients are encouraged to prioritize projects that are designed to serve locations without access to reliable wireline 100/20 Mbps broadband service (meaning service that reliably provides 100 Mbps download speed and 20 Mbps upload speed through a wireline connection), but are broadly able to invest in projects designed to provide service to locations with an identified need for additional broadband investment. Recipients have broad flexibility to define need in their community. Examples of need could include:

- ✓ Lack of access to a reliable high-speed broadband connection
- ✓ Lack of affordable broadband
- ✓ Lack of reliable service

If recipients are considering deploying broadband to locations where there are existing and enforceable federal or state funding commitments for reliable service of at least 100/20 Mbps, recipients must ensure that SLFRF funds are designed to address an identified need for additional broadband investment that is not met by existing federal or state funding commitments. Recipients must also ensure that SLFRF funds will not be used for costs that will be reimbursed by the other federal or state funding streams.

2. **Design project to meet high-speed technical standards.** Recipients are required to design projects to, upon completion, reliably meet or exceed symmetrical 100 Mbps download and upload speeds. In cases where it is not practicable, because of the excessive cost of the project or geography or topography of the area to be served by the project, eligible projects may be designed to reliably meet or exceed 100/20 Mbps and be scalable to a minimum of symmetrical 100 Mbps download and upload speeds.

Treasury encourages recipients to prioritize investments in fiber-optic infrastructure wherever feasible and to focus on projects that will achieve last-mile connections. Further, Treasury encourages recipients to prioritize support for broadband networks owned, operated by, or affiliated with local governments, nonprofits, and co-operatives.



3. **Require enrollment in a low-income subsidy program.** Recipients must require the service provider for a broadband project that provides service to households to either:

- ✓ Participate in the FCC’s Affordable Connectivity Program (ACP)
- ✓ Provide access to a broad-based affordability program to low-income consumers that provides benefits commensurate to ACP

Treasury encourages broadband services to also include at least one low-cost option offered without data usage caps at speeds sufficient for a household with multiple users to simultaneously telework and engage in remote learning. Recipients are also encouraged to consult with the community on affordability needs.

### **CYBERSECURITY INVESTMENTS**

SLFRF may be used for modernization of cybersecurity for existing and new broadband infrastructure, regardless of their speed delivery standards. This includes modernization of hardware and software.

### **APPLICABLE STANDARDS & REQUIREMENTS**

Treasury encourages recipients to adhere to strong labor standards, including project labor agreements and community benefits agreements that offer wages at or above the prevailing rate and include local hire provisions. Treasury also encourages recipients to prioritize in their procurements employers with high labor standards and to prioritize employers without recent violations of federal and state labor and employment laws.



## Restrictions on Use

While recipients have considerable flexibility to use Coronavirus State and Local Fiscal Recovery Funds to address the diverse needs of their communities, some restrictions on use of funds apply.

### OFFSET A REDUCTION IN NET TAX REVENUE

- **States and territories may not use this funding to directly or indirectly offset a reduction in net tax revenue resulting from a change in law, regulation, or administrative interpretation beginning on March 3, 2021, through the last day of the fiscal year in which the funds provided have been spent.** If a state or territory cuts taxes during this period, it must demonstrate how it paid for the tax cuts from sources other than SLFRF, such as by enacting policies to raise other sources of revenue, by cutting spending, or through higher revenue due to economic growth. If the funds provided have been used to offset tax cuts, the amount used for this purpose must be repaid to the Treasury.

### DEPOSITS INTO PENSION FUNDS

- **No recipients except Tribal governments may use this funding to make a deposit to a pension fund.** Treasury defines a “deposit” as an extraordinary contribution to a pension fund for the purpose of reducing an accrued, unfunded liability. While pension deposits are prohibited, recipients may use funds for routine payroll contributions connected to an eligible use of funds (e.g., for public health and safety staff). Examples of extraordinary payments include ones that:
  - \* Reduce a liability incurred prior to the start of the COVID-19 public health emergency and occur outside the recipient's regular timing for making the payment
  - \* Occur at the regular time for pension contributions but is larger than a regular payment would have been

### ADDITIONAL RESTRICTIONS AND REQUIREMENTS

Additional restrictions and requirements that apply across all eligible use categories include:

- **No debt service or replenishing financial reserves.** Since SLFRF funds are intended to be used prospectively, recipients may not use SLFRF funds for debt service or replenishing financial reserves (e.g., rainy day funds).
- **No satisfaction of settlements and judgments.** Satisfaction of any obligation arising under or pursuant to a settlement agreement, judgment, consent decree, or judicially confirmed debt restructuring in a judicial, administrative, or regulatory proceeding is itself not an eligible use. However, if a settlement requires the recipient to provide services or incur other costs that are an eligible use of SLFRF funds, SLFRF may be used for those costs.
- **Additional general restrictions.** SLFRF funds may not be used for a project that conflicts with or contravenes the purpose of the American Rescue Plan Act statute (e.g., uses of funds that

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undermine COVID-19 mitigation practices in line with CDC guidance and recommendations) and may not be used in violation of the Award Terms and Conditions or conflict of interest requirements under the Uniform Guidance. Other applicable laws and regulations, outside of SLFRF program requirements, may also apply (e.g., laws around procurement, contracting, conflicts-of-interest, environmental standards, or civil rights).

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## Program Administration

The Coronavirus State and Local Fiscal Recovery Funds final rule details a number of administrative processes and requirements, including on distribution of funds, timeline for use of funds, transfer of funds, treatment of loans, use of funds to meet non-federal match or cost-share requirements, administrative expenses, reporting on use of funds, and remediation and recoupment of funds used for ineligible purposes. This section provides a summary for the most frequently asked questions.

### TIMELINE FOR USE OF FUNDS

Under the SLFRF, funds must be used for costs incurred on or after March 3, 2021. Further, costs must be obligated by December 31, 2024, and expended by December 31, 2026.

### TRANSFERS

Recipients may undertake projects on their own or through subrecipients, which carry out eligible uses on behalf of a recipient, including pooling funds with other recipients or blending and braiding SLFRF funds with other sources of funds. Localities may also transfer their funds to the state through section 603(c)(4), which will decrease the locality's award and increase the state award amounts.

### LOANS

Recipients may generally use SLFRF funds to provide loans for uses that are otherwise eligible, although there are special rules about how recipients should track program income depending on the length of the loan. Recipients should consult the final rule if they seek to utilize these provisions.

### NON-FEDERAL MATCH OR COST-SHARE REQUIREMENTS

Funds available under the "revenue loss" eligible use category (sections 602(c)(1)(C) and 603(c)(1)(C) of the Social Security Act) generally may be used to meet the non-federal cost-share or matching requirements of other federal programs. However, note that SLFRF funds may not be used as the non-federal share for purposes of a state's Medicaid and CHIP programs because the Office of Management and Budget has approved a waiver as requested by the Centers for Medicare & Medicaid Services pursuant to 2 CFR 200.102 of the Uniform Guidance and related regulations.

SLFRF funds beyond those that are available under the revenue loss eligible use category may not be used to meet the non-federal match or cost-share requirements of other federal programs, other than as specifically provided for by statute. As an example, the Infrastructure Investment and Jobs Act provides that SLFRF funds may be used to meet the non-federal match requirements of authorized Bureau of Reclamation projects and certain broadband deployment projects. Recipients should consult the final rule for further details if they seek to utilize SLFRF funds as a match for these projects.

### ADMINISTRATIVE EXPENSES

SLFRF funds may be used for direct and indirect administrative expenses involved in administering the program. For details on permissible direct and indirect administrative costs, recipients should refer to Treasury's [Compliance and Reporting Guidance](#). Costs incurred for the same purpose in like circumstances must be treated consistently as either direct or indirect costs.

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## REPORTING, COMPLIANCE & RECOUPMENT

Recipients are required to comply with Treasury's [Compliance and Reporting Guidance](#), which includes submitting mandatory periodic reports to Treasury.

Funds used in violation of the final rule are subject to remediation and recoupment. As outlined in the final rule, Treasury may identify funds used in violation through reporting or other sources. Recipients will be provided with an initial written notice of recoupment with an opportunity to submit a request for reconsideration before Treasury provides a final notice of recoupment. If the recipient receives an initial notice of recoupment and does not submit a request for reconsideration, the initial notice will be deemed the final notice. Treasury may pursue other forms of remediation and monitoring in conjunction with, or as an alternative to, recoupment.



**DEPARTMENT OF THE TREASURY**

**31 CFR Part 35**

**RIN 1505-AC77**

**Coronavirus State and Local Fiscal Recovery Funds**

**AGENCY:** Department of the Treasury.

**ACTION:** Interim final rule.

**SUMMARY:** The Secretary of the Treasury (Treasury) is issuing this interim final rule to implement the Coronavirus State Fiscal Recovery Fund and the Coronavirus Local Fiscal Recovery Fund established under the American Rescue Plan Act.

**DATES:** *Effective date:* The provisions in this interim final rule are effective May 17, 2021.

*Comment date:* Comments must be received on or before July 16, 2021.

**ADDRESSES:** Please submit comments electronically through the Federal eRulemaking Portal: <http://www.regulations.gov>. Comments can be mailed to the Office of the Undersecretary for Domestic Finance, Department of the Treasury, 1500 Pennsylvania Avenue NW, Washington, DC 20220. Because postal mail may be subject to processing delay, it is recommended that comments be submitted electronically. All comments should be captions with “Coronavirus State and Local Fiscal Recovery Funds Interim Final Rule Comments.” Please include your name, organization affiliation, address, email address and telephone number in your comment. Where appropriate, a comment should include a short executive summary.

In general, comments received will be posted on <http://www.regulations.gov> without change, including any business or personal information provided.

Comments received, including attachments and other supporting materials, will be part of the public record and subject to public disclosure. Do not enclose any information in your comment or supporting materials that you consider confidential or inappropriate for public disclosure.

**FOR FURTHER INFORMATION CONTACT:** Katharine Richards, Senior Advisor, Office of Recovery Programs, Department of the Treasury, (844) 529-9527.

**SUPPLEMENTARY INFORMATION:**

**I. Background Information**

**A. Overview**

Since the first case of coronavirus disease 2019 (COVID-19) was discovered in the United States in January 2020, the disease has infected

over 32 million and killed over 575,000 Americans.<sup>1</sup> The disease has impacted every part of life: As social distancing became a necessity, businesses closed, schools transitioned to remote education, travel was sharply reduced, and millions of Americans lost their jobs. In April 2020, the national unemployment rate reached its highest level in over seventy years following the most severe month-over-month decline in employment on record.<sup>2</sup> As of April 2021, there were still 8.2 million fewer jobs than before the pandemic.<sup>3</sup> During this time, a significant share of households have faced food and housing insecurity.<sup>4</sup> Economic disruptions impaired the flow of credit to households, State and local governments, and businesses of all sizes.<sup>5</sup> As businesses weathered closures and sharp declines in revenue, many were forced to shut down, especially small businesses.<sup>6</sup>

Amid this once-in-a-century crisis, State, territorial, Tribal, and local governments (State, local, and Tribal governments) have been called on to respond at an immense scale. Governments have faced myriad needs to prevent and address the spread of

COVID-19, including testing, contact tracing, isolation and quarantine, public communications, issuance and enforcement of health orders, expansions to health system capacity like alternative care facilities, and in recent months, a massive nationwide mobilization around vaccinations. Governments also have supported major efforts to prevent COVID-19 spread through safety measures in settings like nursing homes, schools, congregate living settings, dense worksites, incarceration settings, and public facilities. The pandemic’s impacts on behavioral health, including the toll of pandemic-related stress, have increased the need for behavioral health resources.

At the same time, State, local and Tribal governments launched major efforts to address the economic impacts of the pandemic. These efforts have been tailored to the needs of their communities and have included expanded assistance to unemployed workers; food assistance; rent, mortgage, and utility support; cash assistance; internet access programs; expanded services to support individuals experiencing homelessness; support for individuals with disabilities and older adults; and assistance to small businesses facing closures or revenue loss or implementing new safety measures.

In responding to the public health emergency and its negative economic impacts, State, local, and Tribal governments have seen substantial increases in costs to provide these services, often amid substantial declines in revenue due to the economic downturn and changing economic patterns during the pandemic.<sup>7</sup> Facing these budget challenges, many State, local, and Tribal governments have been forced to make cuts to services or their workforces, or delay critical investments. From February to May of 2020, State, local, and Tribal governments reduced their workforces by more than 1.5 million jobs and, in April of 2021, State, local, and Tribal government employment remained nearly 1.3 million jobs below pre-pandemic levels.<sup>8</sup> These cuts to State, local, and Tribal government workforces

<sup>1</sup> Centers for Disease Control and Prevention, COVID Data Tracker, <http://www.covid.cdc.gov/covid-data-tracker/#datatracker-home> (last visited May 8, 2021).

<sup>2</sup> U.S. Bureau of Labor Statistics, Unemployment Rate [UNRATE], retrieved from FRED, Federal Reserve Bank of St. Louis; <https://fred.stlouisfed.org/series/UNRATE>, May 3, 2021. U.S. Bureau of Labor Statistics, Employment Level [LNU02000000], retrieved from FRED, Federal Reserve Bank of St. Louis; <https://fred.stlouisfed.org/series/LNU02000000>, May 3, 2021.

<sup>3</sup> U.S. Bureau of Labor Statistics, All Employees, Total Nonfarm [PAYEMS], retrieved from FRED, Federal Reserve Bank of St. Louis; <https://fred.stlouisfed.org/series/PAYEMS>, May 7, 2021.

<sup>4</sup> Nirmita Panchal et al., The Implications of COVID-19 for Mental Health and Substance Abuse (Feb. 10, 2021), <https://www.kff.org/coronavirus-covid-19/issue-brief/the-implications-of-covid-19-for-mental-health-and-substance-use/#:~:text=Older%20adults%20are%20also%20more,prior%20to%20the%20current%20crisis;U.S.CensusBureau,HouseholdPulseSurvey:MeasuringSocialandEconomicImpactsduringtheCoronavirusPandemic,https://www.census.gov/programs-surveys/household-pulse-survey.html> (last visited Apr. 26, 2021); Rebecca T. Leeb et al., Mental Health-Related Emergency Department Visits Among Children Aged <18 Years During the COVID Pandemic—United States, January 1—October 17, 2020, *Morb. Mortal. Wkly. Rep.* 69(45):1675–80 (Nov. 13, 2020), <https://www.cdc.gov/mmwr/volumes/69/wr/mm6945a3.htm>.

<sup>5</sup> Board of Governors of the Federal Reserve System, Monetary Policy Report (June 12, 2020), <https://www.federalreserve.gov/monetarypolicy/2020-06-mpr-summary.htm>.

<sup>6</sup> Joseph R. Biden, Remarks by President Biden on Helping Small Businesses (Feb. 22, 2021), <https://www.whitehouse.gov/briefing-room/speeches-remarks/2021/02/22/remarks-by-president-biden-on-helping-small-businesses/>.

<sup>7</sup> Michael Leachman, House Budget Bill Provides Needed Fiscal Aid for States, Localities, Tribal Nations, and Territories (Feb. 10, 2021), <https://www.cbpp.org/research/state-budget-and-tax/house-budget-bill-provides-needed-fiscal-aid-for-states-localities>.

<sup>8</sup> U.S. Bureau of Labor Statistics, All Employees, State Government [CES9092000001] and All Employees, Local Government [CES9093000001], retrieved from FRED, Federal Reserve Bank of St. Louis, <https://fred.stlouisfed.org/series/CES9092000001> and <https://fred.stlouisfed.org/series/CES9093000001> (last visited May 8, 2021).

come at a time when demand for government services is high, with State, local, and Tribal governments on the frontlines of fighting the pandemic. Furthermore, State, local, and Tribal government austerity measures can hamper overall economic growth, as occurred in the recovery from the Great Recession.<sup>9</sup>

Finally, although the pandemic's impacts have been widespread, both the public health and economic impacts of the pandemic have fallen most severely on communities and populations disadvantaged before it began. Low-income communities, people of color, and Tribal communities have faced higher rates of infection, hospitalization, and death,<sup>10</sup> as well as higher rates of unemployment and lack of basic necessities like food and housing.<sup>11</sup> Pre-existing social vulnerabilities magnified the pandemic in these communities, where a reduced ability to work from home and, frequently, denser housing amplified the risk of infection. Higher rates of pre-existing health conditions also may have contributed to more severe COVID-19 health outcomes.<sup>12</sup> Similarly, communities or households facing economic insecurity before the pandemic were less able to weather business closures, job losses, or declines in earnings and were less able to participate in remote work or education due to the inequities in access to reliable and affordable broadband infrastructure.<sup>13</sup> Finally, though schools in all areas faced challenges, those in high poverty areas had fewer resources to adapt to remote and hybrid learning models.<sup>14</sup> Unfortunately, the pandemic

also has reversed many gains made by communities of color in the prior economic expansion.<sup>15</sup>

#### B. The Statute and Interim Final Rule

On March 11, 2021, the American Rescue Plan Act (ARPA) was signed into law by the President.<sup>16</sup> Section 9901 of ARPA amended Title VI of the Social Security Act<sup>17</sup> (the Act) to add section 602, which establishes the Coronavirus State Fiscal Recovery Fund, and section 603, which establishes the Coronavirus Local Fiscal Recovery Fund (together, the Fiscal Recovery Funds).<sup>18</sup> The Fiscal Recovery Funds are intended to provide support to State, local, and Tribal governments (together, recipients) in responding to the impact of COVID-19 and in their efforts to contain COVID-19 on their communities, residents, and businesses. The Fiscal Recovery Funds build on and expand the support provided to these governments over the last year, including through the Coronavirus Relief Fund (CRF).<sup>19</sup>

a lifetime (June 2020), [https://webst.childreinsstitute.net/sites/default/files/documents/COVID-19-and-student-learning-in-the-United-States\\_FINAL.pdf](https://webst.childreinsstitute.net/sites/default/files/documents/COVID-19-and-student-learning-in-the-United-States_FINAL.pdf); Andrew Bacher-Hicks et al., Inequality in Household Adaptation to Schooling Shocks: Covid-Induced Online Engagement in Real Time, *J. of Public Econ.* Vol. 193(C) (July 2020), available at <https://www.nber.org/papers/w27555>.

<sup>15</sup> See, e.g., Tyler Atkinson & Alex Richter, Pandemic Disproportionately Affects Women, Minority Labor Force Participation, <https://www.dallasfed.org/research/economics/2020/1110> (last visited May 9, 2021); Jared Bernstein & Janelle Jones, The Impact of the COVID19 Recession on the Jobs and Incomes of Persons of Color, [https://www.cbpp.org/sites/default/files/atoms/files/6-2-20bud\\_0.pdf](https://www.cbpp.org/sites/default/files/atoms/files/6-2-20bud_0.pdf) (last visited May 9, 2021).

<sup>16</sup> American Rescue Plan Act of 2021 (ARPA), sec. 9901, Public Law 117-2, codified at 42 U.S.C. 802 *et seq.* The term "state" as used in this SUPPLEMENTARY INFORMATION and defined in section 602 of the Act means each of the 50 States and the District of Columbia. The term "territory" as used in this SUPPLEMENTARY INFORMATION and defined in section 602 of the Act means the Commonwealth of Puerto Rico, the United States Virgin Islands, Guam, the Commonwealth of Northern Mariana Islands, and American Samoa. Tribal government is defined in the Act and the interim final rule to mean "the recognized governing body of any Indian or Alaska Native tribe, band, nation, pueblo, village, community, component band, or component reservation, individually identified (including parenthetically) in the list published most recently as of the date of enactment of the [American Rescue Plan Act] pursuant to section 104 of the Federally Recognized Indian Tribe List Act of 1994 (25 U.S.C. 5131)." See section 602(g)(7) of the Social Security Act, as added by the American Rescue Plan Act. On January 29, 2021, the Bureau of Indian Affairs published a current list of 574 Tribal entities. See 86 FR 7554, January 29, 2021. The term "local governments" as used in this SUPPLEMENTARY INFORMATION includes metropolitan cities, counties, and nonentitlement units of local government.

<sup>17</sup> 42 U.S.C. 801 *et seq.*

<sup>18</sup> Sections 602, 603 of the Act.

<sup>19</sup> The CRF was established by the section 601 of the Act as added by the Coronavirus Aid, Relief, and Economic Security Act (CARES Act), Public Law 116-136, 134 Stat. 281 (2020).

Through the Fiscal Recovery Funds, Congress provided State, local, and Tribal governments with significant resources to respond to the COVID-19 public health emergency and its economic impacts through four categories of eligible uses. Section 602 and section 603 contain the same eligible uses; the primary difference between the two sections is that section 602 establishes a fund for States, territories, and Tribal governments and section 603 establishes a fund for metropolitan cities, nonentitlement units of local government, and counties. Sections 602(c)(1) and 603(c)(1) provide that funds may be used:

(a) To respond to the public health emergency or its negative economic impacts, including assistance to households, small businesses, and nonprofits, or aid to impacted industries such as tourism, travel, and hospitality;

(b) To respond to workers performing essential work during the COVID-19 public health emergency by providing premium pay to eligible workers;

(c) For the provision of government services to the extent of the reduction in revenue due to the COVID-19 public health emergency relative to revenues collected in the most recent full fiscal year prior to the emergency; and

(d) To make necessary investments in water, sewer, or broadband infrastructure.

In addition, Congress clarified two types of uses which do not fall within these four categories. Sections 602(c)(2)(B) and 603(c)(2) provide that these eligible uses do not include, and thus funds may not be used for, depositing funds into any pension fund. Section 602(c)(2)(A) also provides, for States and territories, that the eligible uses do not include "directly or indirectly offset[ing] a reduction in the net tax revenue of [the] State or territory resulting from a change in law, regulation, or administrative interpretation."

The ARPA provides a substantial infusion of resources to meet pandemic response needs and rebuild a stronger, more equitable economy as the country recovers. First, payments from the Fiscal Recovery Funds help to ensure that State, local, and Tribal governments have the resources needed to continue to take actions to decrease the spread of COVID-19 and bring the pandemic under control. Payments from the Fiscal Recovery Funds may also be used by recipients to provide support for costs incurred in addressing public health and economic challenges resulting from the pandemic, including resources to offer premium pay to essential workers, in recognition of their sacrifices over the

<sup>9</sup> Tracy Gordon, *State and Local Budgets and the Great Recession*, Brookings Institution (Dec. 31, 2012), <http://www.brookings.edu/articles/state-and-local-budgets-and-the-great-recession>.

<sup>10</sup> Sebastian D. Romano et al., Trends in Racial and Ethnic Disparities in COVID-19 Hospitalizations, by Region—United States, March–December 2020, *MMWR Morb Mortal Wkly Rep* 2021, 70:560–565 (Apr. 16, 2021), [https://www.cdc.gov/mmwr/volumes/70/wr/mm7015e2.htm?s\\_cid=mm7015e2\\_w](https://www.cdc.gov/mmwr/volumes/70/wr/mm7015e2.htm?s_cid=mm7015e2_w).

<sup>11</sup> Center on Budget and Policy Priorities, *Tracking the COVID-19 Recession's Effects on Food, Housing, and Employment Hardships*, <https://www.cbpp.org/research/poverty-and-inequality/tracking-the-covid-19-recessions-effects-on-housing-and> (last visited May 4, 2021).

<sup>12</sup> Lisa R. Fortuna et al., Inequity and the Disproportionate Impact of COVID-19 on Communities of Color in the United States: The Need for Trauma-Informed Social Justice Response, *Psychological Trauma* Vol. 12(5):443–45 (2020), available at <https://psycnet.apa.org/fulltext/2020-37320-001.pdf>.

<sup>13</sup> Emily Vogles et al., 53% of Americans Say the internet Has Been Essential During the COVID-19 Outbreak (Apr. 30, 2020), <https://www.pewresearch.org/internet/2020/04/30/53-of-americans-say-the-internet-has-been-essential-during-the-covid-19-outbreak/>.

<sup>14</sup> Emma Dorn et al., COVID-19 and student learning in the United States: The hurt could last

last year. Recipients may also use payments from the Fiscal Recovery Funds to replace State, local, and Tribal government revenue lost due to COVID-19, helping to ensure that governments can continue to provide needed services and avoid cuts or layoffs. Finally, these resources lay the foundation for a strong, equitable economic recovery, not only by providing immediate economic stabilization for households and businesses, but also by addressing the systemic public health and economic challenges that may have contributed to more severe impacts of the pandemic among low-income communities and people of color.

Within the eligible use categories outlined in the Fiscal Recovery Funds provisions of ARPA, State, local, and Tribal governments have flexibility to determine how best to use payments from the Fiscal Recovery Funds to meet the needs of their communities and populations. The interim final rule facilitates swift and effective implementation by establishing a framework for determining the types of programs and services that are eligible under the ARPA along with examples of uses that State, local, and Tribal governments may consider. These uses build on eligible expenditures under the CRF, including some expansions in eligible uses to respond to the public health emergency, such as vaccination campaigns. They also reflect changes in the needs of communities, as evidenced by, for example, nationwide data demonstrating disproportionate impacts of the COVID-19 public health emergency on certain populations, geographies, and economic sectors. The interim final rule takes into consideration these disproportionate impacts by recognizing a broad range of eligible uses to help States, local, and Tribal governments support the families, businesses, and communities hardest hit by the COVID-19 public health emergency.

Implementation of the Fiscal Recovery Funds also reflect the importance of public input, transparency, and accountability. Treasury seeks comment on all aspects of the interim final rule and, to better facilitate public comment, has included specific questions throughout this **SUPPLEMENTARY INFORMATION**. Treasury encourages State, local, and Tribal governments in particular to provide feedback and to engage with Treasury regarding issues that may arise regarding all aspects of this interim final rule and Treasury's work in administering the Fiscal Recovery Funds. In addition, the interim final rule establishes certain regular reporting

requirements, including by requiring State, local, and Tribal governments to publish information regarding uses of Fiscal Recovery Funds payments in their local jurisdiction. These reporting requirements reflect the need for transparency and accountability, while recognizing and minimizing the burden, particularly for smaller local governments. Treasury urges State, territorial, Tribal, and local governments to engage their constituents and communities in developing plans to use these payments, given the scale of funding and its potential to catalyze broader economic recovery and rebuilding.

## II. Eligible Uses

### A. Public Health and Economic Impacts

Sections 602(c)(1)(A) and 603(c)(1)(A) provide significant resources for State, territorial, Tribal governments, and counties, metropolitan cities, and nonentitlement units of local governments (each referred to as a recipient) to meet the wide range of public health and economic impacts of the COVID-19 public health emergency.

These provisions authorize the use of payments from the Fiscal Recovery Funds to respond to the public health emergency with respect to COVID-19 or its negative economic impacts. Section 602 and section 603 also describe several types of uses that would be responsive to the impacts of the COVID-19 public health emergency, including assistance to households, small businesses, and nonprofits and aid to impacted industries, such as tourism, travel, and hospitality.<sup>20</sup>

Accordingly, to assess whether a program or service is included in this category of eligible uses, a recipient should consider whether and how the use would respond to the COVID-19 public health emergency. Assessing whether a program or service "responds to" the COVID-19 public health emergency requires the recipient to, first, identify a need or negative impact of the COVID-19 public health emergency and, second, identify how the program, service, or other intervention addresses the identified need or impact. While the COVID-19 public health emergency affected many aspects of American life, eligible uses under this category must be in response to the disease itself or the harmful consequences of the economic disruptions resulting from or exacerbated by the COVID-19 public health emergency.

<sup>20</sup> Sections 602(c)(1)(A), 603(c)(1)(A) of the Act.

The interim final rule implements these provisions by identifying a non-exclusive list of programs or services that may be funded as responding to COVID-19 or the negative economic impacts of the COVID-19 public health emergency, along with considerations for evaluating other potential uses of the Fiscal Recovery Funds not explicitly listed. The interim final rule also provides flexibility for recipients to use payments from the Fiscal Recovery Funds for programs or services that are not identified on these non-exclusive lists but that fall under the terms of section 602(c)(1)(A) or 603(c)(1)(A) by responding to the COVID-19 public health emergency or its negative economic impacts. As an example, in determining whether a program or service responds to the negative economic impacts of the COVID-19 public health emergency, the interim final rule provides that payments from the Fiscal Recovery Funds should be designed to address an economic harm resulting from or exacerbated by the public health emergency. Recipients should assess the connection between the negative economic harm and the COVID-19 public health emergency, the nature and extent of that harm, and how the use of this funding would address such harm.

As discussed, the pandemic and the necessary actions taken to control the spread had a severe impact on households and small businesses, including in particular low-income workers and communities and people of color. While eligible uses under sections 602(c)(1)(A) and 603(c)(1)(A) provide flexibility to recipients to identify the most pressing local needs, Treasury encourages recipients to provide assistance to those households, businesses, and non-profits in communities most disproportionately impacted by the pandemic.

#### 1. Responding to COVID-19

On January 21, 2020, the Centers for Disease Control and Prevention (CDC) identified the first case of novel coronavirus in the United States.<sup>21</sup> By late March, the virus had spread to many States and the first wave was growing rapidly, centered in the northeast.<sup>22</sup> This wave brought acute

<sup>21</sup> Press Release, Centers for Disease Control and Prevention, First Travel-related Case of 2019 Novel Coronavirus Detected in United States (Jan. 21, 2020), <https://www.cdc.gov/media/releases/2020/p0121-novel-coronavirus-travel-case.html>.

<sup>22</sup> Anne Schuchat et al., Public Health Response to the Initiation and Spread of Pandemic COVID-19 in the United States, February 24–April 21, 2021, *MMWR Morb Mortal Wkly Rep* 2021, 69(18):551–56 (May 8, 2021), <https://www.cdc.gov/mmwr/volumes/69/wr/mm6918e2.htm>.

strain on health care and public health systems: Hospitals and emergency medical services struggled to manage a major influx of patients; response personnel faced shortages of personal protective equipment; testing for the virus was scarce; and congregate living facilities like nursing homes and prisons saw rapid spread. State, local, and Tribal governments mobilized to support the health care system, issue public health orders to mitigate virus spread, and communicate safety measures to the public. The United States has since faced at least two additional COVID-19 waves that brought many similar challenges: The second in the summer, centered in the south and southwest, and a wave throughout the fall and winter, in which the virus reached a point of uncontrolled spread across the country and over 3,000 people died per day.<sup>23</sup> By early May 2021, the United States has experienced over 32 million confirmed COVID-19 cases and over 575,000 deaths.<sup>24</sup>

Mitigating the impact of COVID-19, including taking actions to control its spread and support hospitals and health care workers caring for the sick, continues to require a major public health response from State, local and Tribal governments. New or heightened public health needs include COVID-19 testing, major expansions in contact tracing, support for individuals in isolation or quarantine, enforcement of public health orders, new public communication efforts, public health surveillance (e.g., monitoring case trends and genomic sequencing for variants), enhancement to health care capacity through alternative care facilities, and enhancement of public health data systems to meet new demands or scaling needs. State, local, and Tribal governments have also supported major efforts to prevent COVID-19 spread through safety measures at key settings like nursing homes, schools, congregate living settings, dense worksites, incarceration settings, and in other public facilities. This has included implementing infection prevention measures or making ventilation improvements in congregate settings, health care settings, or other key locations.

Other response and adaptation costs include capital investments in public facilities to meet pandemic operational

needs, such as physical plant improvements to public hospitals and health clinics or adaptations to public buildings to implement COVID-19 mitigation tactics. In recent months, State, local, and Tribal governments across the country have mobilized to support the national vaccination campaign, resulting in over 250 million doses administered to date.<sup>25</sup>

The need for public health measures to respond to COVID-19 will continue in the months and potentially years to come. This includes the continuation of the vaccination campaign for the general public and, if vaccinations are approved for children in the future, eventually for youths. This also includes monitoring the spread of COVID-19 variants, understanding the impact of these variants (especially on vaccination efforts), developing approaches to respond to those variants, and monitoring global COVID-19 trends to understand continued risks to the United States. Finally, the long-term health impacts of COVID-19 will continue to require a public health response, including medical services for individuals with “long COVID,” and research to understand how COVID-19 impacts future health needs and raises risks for the millions of Americans who have been infected.

Other areas of public health have also been negatively impacted by the COVID-19 pandemic. For example, in one survey in January 2021, over 40 percent of American adults reported symptoms of depression or anxiety, up from 11 percent in the first half of 2019.<sup>26</sup> The proportion of children’s emergency department visits related to mental health has also risen noticeably.<sup>27</sup> Similarly, rates of substance misuse and overdose deaths have spiked: Preliminary data from the CDC show a nearly 30 percent increase in drug overdose mortality from September 2019 to September 2020.<sup>28</sup> Stay-at-home orders and other pandemic responses may have also reduced the ability of individuals affected by domestic violence to access

services.<sup>29</sup> Finally, some preventative public health measures like childhood vaccinations have been deferred and potentially forgone.<sup>30</sup>

While the pandemic affected communities across the country, it disproportionately impacted some demographic groups and exacerbated health inequities along racial, ethnic, and socioeconomic lines.<sup>31</sup> The CDC has found that racial and ethnic minorities are at increased risk for infection, hospitalization, and death from COVID-19, with Hispanic or Latino and Native American or Alaska Native patients at highest risk.<sup>32</sup>

Similarly, low-income and socially vulnerable communities have seen the most severe health impacts. For example, counties with high poverty rates also have the highest rates of infections and deaths, with 223 deaths per 100,000 compared to the U.S. average of 175 deaths per 100,000, as of May 2021.<sup>33</sup> Counties with high social vulnerability, as measured by factors such as poverty and educational attainment, have also fared more poorly than the national average, with 211 deaths per 100,000 as of May 2021.<sup>34</sup>

<sup>29</sup> Megan L. Evans, et al., *A Pandemic within a Pandemic—Intimate Partner Violence during Covid-19*, N. Engl. J. Med. 383:2302–04 (Dec. 10, 2020), available at <https://www.nejm.org/doi/full/10.1056/NEJMp2024046>.

<sup>30</sup> Jeanne M. Santoli et al., *Effects of the COVID-19 Pandemic on Routine Pediatric Vaccine Ordering and Administration—United States*, Morb. Mortal. Wkly. Rep. 69(19):591–93 (May 8, 2020), <https://www.cdc.gov/mmwr/volumes/69/wr/mm6919e2.htm>; Marisa Langdon-Embry et al., *Notes from the Field: Rebound in Routine Childhood Vaccine Administration Following Decline During the COVID-19 Pandemic—New York City, March 1–June 27, 2020*, Morb. Mortal. Wkly. Rep. 69(30):999–1001 (Jul. 31 2020), <https://www.cdc.gov/mmwr/volumes/69/wr/mm6930a3.htm>.

<sup>31</sup> Office of the White House, *National Strategy for the COVID-19 Response and Pandemic Preparedness* (Jan. 21, 2021), <https://www.whitehouse.gov/wp-content/uploads/2021/01/National-Strategy-for-the-COVID-19-Response-and-Pandemic-Preparedness.pdf>.

<sup>32</sup> In a study of 13 states from October to December 2020, the CDC found that Hispanic or Latino and Native American or Alaska Native individuals were 1.7 times more likely to visit an emergency room for COVID-19 than White individuals, and Black individuals were 1.4 times more likely to do so than White individuals. See Romano, *supra* note 10.

<sup>33</sup> Centers for Disease Control and Prevention, *COVID Data Tracker: Trends in COVID-19 Cases and Deaths in the United States, by County-level Population Factors*, [https://covid.cdc.gov/covid-data-tracker/#pop-factors\\_totaldeaths](https://covid.cdc.gov/covid-data-tracker/#pop-factors_totaldeaths) (last visited May 8, 2021).

<sup>34</sup> The CDC’s Social Vulnerability Index includes fifteen variables measuring social vulnerability, including unemployment, poverty, education levels, single-parent households, disability status, non-English speaking households, crowded housing, and transportation access.

Centers for Disease Control and Prevention, *COVID Data Tracker: Trends in COVID-19 Cases*

<sup>23</sup> Centers for Disease Control and Prevention, *COVID Data Tracker: Trends in Number of COVID-19 Cases and Deaths in the US Reported to CDC, by State/Territory*, [https://covid.cdc.gov/covid-data-tracker/#trends\\_dailytrendscases](https://covid.cdc.gov/covid-data-tracker/#trends_dailytrendscases) (last visited May 8, 2021).

<sup>24</sup> *Id.*

<sup>25</sup> Centers for Disease Control and Prevention, *COVID Data Tracker: COVID-19 Vaccinations in the United States*, <https://covid.cdc.gov/covid-data-tracker/#vaccinations> (last visited May 8, 2021).

<sup>26</sup> Panchal, *supra* note 4; Mark E. Czeisler et al., *Mental Health, Substance Abuse, and Suicidal Ideation During COVID-19 Pandemic—United States, June 24–30 2020*, Morb. Mortal. Wkly. Rep. 69(32):1049–57 (Aug. 14, 2020), <https://www.cdc.gov/mmwr/volumes/69/wr/mm6932a1.htm>.

<sup>27</sup> Leeb, *supra* note 4.

<sup>28</sup> Centers for Disease Prevention and Control, *National Center for Health Statistics, Provisional Drug Overdose Death Counts*, <https://www.cdc.gov/nchs/nvss/vsrr/drug-overdose-data.htm> (last visited May 8, 2021).

Over the last year, Native Americans have experienced more than one and a half times the rate of COVID-19 infections, more than triple the rate of hospitalizations, and more than double the death rate compared to White Americans.<sup>35</sup> Low-income and minority communities also exhibit higher rates of pre-existing conditions that may contribute to an increased risk of COVID-19 mortality.<sup>36</sup>

In addition, individuals living in low-income communities may have had more limited ability to socially distance or to self-isolate when ill, resulting in faster spread of the virus, and were over-represented among essential workers, who faced greater risk of exposure.<sup>37</sup> Social distancing measures in response to the pandemic may have also exacerbated pre-existing public health challenges. For example, for children living in homes with lead paint, spending substantially more time at home raises the risk of developing elevated blood lead levels, while screenings for elevated blood lead levels declined during the pandemic.<sup>38</sup> The combination of these underlying social and health vulnerabilities may have contributed to more severe public health outcomes of the pandemic within these communities, resulting in an exacerbation of pre-existing disparities in health outcomes.<sup>39</sup>

and Deaths in the United States, by Social Vulnerability Index, [https://covid.cdc.gov/covid-data-tracker/#pop-factors\\_totaldeaths](https://covid.cdc.gov/covid-data-tracker/#pop-factors_totaldeaths) (last visited May 8, 2021).

<sup>35</sup> Centers for Disease Control and Prevention, Risk for COVID-19 Infection, Hospitalization, and Death by Race/Ethnicity, <https://www.cdc.gov/coronavirus/2019-ncov/covid-data/investigations-discovery/hospitalization-death-by-race-ethnicity.html> (last visited Apr. 26, 2021).

<sup>36</sup> See, e.g., Centers for Disease Control and Prevention, Risk of Severe Illness or Death from COVID-19 (Dec. 10, 2020), <https://www.cdc.gov/coronavirus/2019-ncov/community/health-equity/racial-ethnic-disparities/disparities-illness.html> (last visited Apr. 26, 2021).

<sup>37</sup> Milena Almagro et al., Racial Disparities in Frontline Workers and Housing Crowding During COVID-19: Evidence from Geolocation Data (Sept. 22, 2020), NYU Stern School of Business (forthcoming), available at [https://papers.ssrn.com/sol3/papers.cfm?abstract\\_id=3695249](https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3695249); Grace McCormack et al., Economic Vulnerability of Households with Essential Workers, *JAMA* 324(4):388–90 (2020), available at <https://jamanetwork.com/journals/jama/fullarticle/2767630>.

<sup>38</sup> See, e.g., Joseph G. Courtney et al., Decreases in Young Children Who Received Blood Lead Level Testing During COVID-19—34 Jurisdictions, January–May 2020, *Morb. Mort. Wkly. Rep.* 70(5):155–61 (Feb. 5, 2021), <https://www.cdc.gov/mmwr/volumes/70/wr/mm7005a2.htm>; Emily A. Benfer & Lindsay F. Wiley, Health Justice Strategies to Combat COVID-19: Protecting Vulnerable Communities During a Pandemic, *Health Affairs Blog* (Mar. 19, 2020), <https://www.healthaffairs.org/doi/10.1377/hblog20200319.757883/full/>.

<sup>39</sup> See, e.g., Centers for Disease Control and Prevention, *supra* note 34; Benfer & Wiley, *supra*

*Eligible Public Health Uses.* The Fiscal Recovery Funds provide resources to meet and address these emergent public health needs, including through measures to counter the spread of COVID-19, through the provision of care for those impacted by the virus, and through programs or services that address disparities in public health that have been exacerbated by the pandemic. To facilitate implementation and use of payments from the Fiscal Recovery Funds, the interim final rule identifies a non-exclusive list of eligible uses of funding to respond to the COVID-19 public health emergency. Eligible uses listed under this section build and expand upon permissible expenditures under the CRF, while recognizing the differences between the ARPA and CARES Act, and recognizing that the response to the COVID-19 public health emergency has changed and will continue to change over time. To assess whether additional uses would be eligible under this category, recipients should identify an effect of COVID-19 on public health, including either or both of immediate effects or effects that may manifest over months or years, and assess how the use would respond to or address the identified need.

The interim final rule identifies a non-exclusive list of uses that address the effects of the COVID-19 public health emergency, including:

- *COVID-19 Mitigation and Prevention.* A broad range of services and programming are needed to contain COVID-19. Mitigation and prevention efforts for COVID-19 include vaccination programs; medical care; testing; contact tracing; support for isolation or quarantine; supports for vulnerable populations to access medical or public health services; public health surveillance (e.g., monitoring case trends, genomic sequencing for variants); enforcement of public health orders; public communication efforts; enhancement to health care capacity, including through alternative care facilities; purchases of personal protective equipment; support for prevention, mitigation, or other services in congregate living facilities (e.g., nursing homes, incarceration settings, homeless shelters, group living facilities) and other key settings like schools;<sup>40</sup> ventilation improvements in

note 38; Nathaniel M. Lewis et al., Disparities in COVID-19 Incidence, Hospitalizations, and Testing, by Area-Level Deprivation—Utah, March 3–July 9, 2020, *Morb. Mort. Wkly. Rep.* 69(38):1369–73 (Sept. 25, 2020), <https://www.cdc.gov/mmwr/volumes/69/wr/mm6938a4.htm>.

<sup>40</sup> This includes implementing mitigation strategies consistent with the Centers for Disease Control and Prevention's (CDC) Operational

congregate settings, health care settings, or other key locations; enhancement of public health data systems; and other public health responses.<sup>41</sup> They also include capital investments in public facilities to meet pandemic operational needs, such as physical plant improvements to public hospitals and health clinics or adaptations to public buildings to implement COVID-19 mitigation tactics. These COVID-19 prevention and mitigation programs and services, among others, were eligible expenditures under the CRF and are eligible uses under this category of eligible uses for the Fiscal Recovery Funds.<sup>42</sup>

- *Medical Expenses.* The COVID-19 public health emergency continues to have devastating effects on public health; the United States continues to average hundreds of deaths per day and the spread of new COVID-19 variants has raised new risks and genomic surveillance needs.<sup>43</sup> Moreover, our understanding of the potentially serious and long-term effects of the virus is growing, including the potential for symptoms like shortness of breath to continue for weeks or months, for multi-organ impacts from COVID-19, or for post-intensive care syndrome.<sup>44</sup> State and local governments may need to continue to provide care and services to address these near- and longer-term needs.<sup>45</sup>

Strategy for K–12 Schools through Phased Prevention, available at <https://www.cdc.gov/coronavirus/2019-ncov/community/schools-childcare/operation-strategy.html>.

<sup>41</sup> Many of these expenses were also eligible in the CRF. Generally, funding uses eligible under CRF as a response to the direct public health impacts of COVID-19 will continue to be eligible under the ARPA, including those not explicitly listed here (e.g., telemedicine costs, costs to facilitate compliance with public health orders, disinfection of public areas, facilitating distance learning, increased solid waste disposal needs related to PPE, paid sick and paid family and medical leave to public employees to enable compliance with COVID-19 public health precautions), with the following two exceptions: (1) The standard for eligibility of public health and safety payrolls has been updated (see section II.A of this SUPPLEMENTARY INFORMATION) and (2) expenses related to the issuance of tax-anticipation notes are no longer an eligible funding use (see discussion of debt service in section II.B of this SUPPLEMENTARY INFORMATION).

<sup>42</sup> Coronavirus Relief Fund for States, Tribal Governments, and Certain Eligible Local Governments, 86 FR 4182 (Jan. 15, 2021), available at [https://home.treasury.gov/system/files/136/CRF-Guidance-Federal-Register\\_2021-00827.pdf](https://home.treasury.gov/system/files/136/CRF-Guidance-Federal-Register_2021-00827.pdf).

<sup>43</sup> Centers for Disease Control and Prevention, *supra* note 24.

<sup>44</sup> Centers for Disease Control and Prevention, Long-Term Effects (Apr. 8, 2021), <https://www.cdc.gov/coronavirus/2019-ncov/long-term-effects.html> (last visited Apr. 26, 2021).

<sup>45</sup> Pursuant to 42 CFR 433.51 and 45 CFR 75.306, Fiscal Recovery Funds may not serve as a State or locality's contribution of certain Federal funds.

• *Behavioral Health Care.* In addition, new or enhanced State, local, and Tribal government services may be needed to meet behavioral health needs exacerbated by the pandemic and respond to other public health impacts. These services include mental health treatment, substance misuse treatment, other behavioral health services, hotlines or warmlines, crisis intervention, overdose prevention, infectious disease prevention, and services or outreach to promote access to physical or behavioral health primary care and preventative medicine.

• *Public Health and Safety Staff.* Treasury recognizes that responding to the public health and negative economic impacts of the pandemic, including administering the services described above, requires a substantial commitment of State, local, and Tribal government human resources. As a result, the Fiscal Recovery Funds may be used for payroll and covered benefits expenses for public safety, public health, health care, human services, and similar employees, to the extent that their services are devoted to mitigating or responding to the COVID-19 public health emergency.<sup>46</sup> Accordingly, the Fiscal Recovery Funds may be used to support the payroll and covered benefits for the portion of the employee's time that is dedicated to responding to the COVID-19 public health emergency. For administrative convenience, the recipient may consider public health and safety employees to be entirely devoted to mitigating or responding to the COVID-19 public health emergency, and therefore fully covered, if the employee, or his or her operating unit or division, is primarily dedicated to responding to the COVID-19 public health emergency. Recipients may consider other presumptions for assessing the extent to which an employee, division, or operating unit is engaged in activities that respond to the COVID-19 public health emergency, provided that the recipient reassesses periodically and maintains records to support its assessment, such as payroll records, attestations from supervisors or staff, or regular work product or correspondence demonstrating work on

<sup>46</sup> In general, if an employee's wages and salaries are an eligible use of Fiscal Recovery Funds, recipients may treat the employee's covered benefits as an eligible use of Fiscal Recovery Funds. For purposes of the Fiscal Recovery Funds, covered benefits include costs of all types of leave (vacation, family-related, sick, military, bereavement, sabbatical, jury duty), employee insurance (health, life, dental, vision), retirement (pensions, 401(k)), unemployment benefit plans (Federal and state), workers compensation insurance, and Federal Insurance Contributions Act (FICA) taxes (which includes Social Security and Medicare taxes).

the COVID-19 response. Recipients need not routinely track staff hours.

• *Expenses to Improve the Design and Execution of Health and Public Health Programs.* State, local, and Tribal governments may use payments from the Fiscal Recovery Funds to engage in planning and analysis in order to improve programs addressing the COVID-19 pandemic, including through use of targeted consumer outreach, improvements to data or technology infrastructure, impact evaluations, and data analysis.

*Eligible Uses to Address Disparities in Public Health Outcomes.* In addition, in recognition of the disproportionate impacts of the COVID-19 pandemic on health outcomes in low-income and Native American communities and the importance of mitigating these effects, the interim final rule identifies a broader range of services and programs that will be presumed to be responding to the public health emergency when provided in these communities. Specifically, Treasury will presume that certain types of services, outlined below, are eligible uses when provided in a Qualified Census Tract (QCT),<sup>47</sup> to families living in QCTs, or when these services are provided by Tribal governments.<sup>48</sup> Recipients may also provide these services to other populations, households, or geographic areas that are disproportionately impacted by the pandemic. In identifying these disproportionately-impacted communities, recipients should be able to support their determination that the pandemic resulted in disproportionate public health or economic outcomes to the

<sup>47</sup> Qualified Census Tracts are a common, readily-accessible, and geographically granular method of identifying communities with a large proportion of low-income residents. Using an existing measure may speed implementation and decrease administrative burden, while identifying areas of need at a highly-localized level.

While QCTs are an effective tool generally, many tribal communities have households with a wide range of income levels due in part to non-tribal member, high income residents living in the community. Mixed income communities, with a significant share of tribal members at the lowest levels of income, are often not included as eligible QCTs yet tribal residents are experiencing disproportionate impacts due to the pandemic. Therefore, including all services provided by Tribal governments is a more effective means of ensuring that disproportionately impacted Tribal members can receive services.

<sup>48</sup> U.S. Department of Housing and Urban Development (HUD), Qualified Census Tracts and Difficult Development Areas, <https://www.huduser.gov/portal/datasets/qct.html> (last visited Apr. 26, 2021); U.S. Department of the Interior, Bureau of Indian Affairs, Indian Lands of Federally Recognized Tribes of the United States (June 2016), <https://www.bia.gov/sites/bia.gov/files/assets/bia/ots/webteam/pdf/idc1-028635.pdf> (last visited Apr. 26, 2021).

specific populations, households, or geographic areas to be served.

Given the exacerbation of health disparities during the pandemic and the role of pre-existing social vulnerabilities in driving these disparate outcomes, services to address health disparities are presumed to be responsive to the public health impacts of the pandemic. Specifically, recipients may use payments from the Fiscal Recovery Funds to facilitate access to resources that improve health outcomes, including services that connect residents with health care resources and public assistance programs and build healthier environments, such as:

- Funding community health workers to help community members access health services and services to address the social determinants of health;<sup>49</sup>
- Funding public benefits navigators to assist community members with navigating and applying for available Federal, State, and local public benefits or services;
- Housing services to support healthy living environments and neighborhoods conducive to mental and physical wellness;
- Remediation of lead paint or other lead hazards to reduce risk of elevated blood lead levels among children; and
- Evidence-based community violence intervention programs to prevent violence and mitigate the increase in violence during the pandemic.<sup>50</sup>

## 2. Responding to Negative Economic Impacts

*Impacts on Households and Individuals.* The public health emergency, including the necessary measures taken to protect public health, resulted in significant economic and financial hardship for many Americans. As businesses closed, consumers stayed home, schools shifted to remote

<sup>49</sup> The social determinants of health are the social and environmental conditions that affect health outcomes, specifically economic stability, health care access, social context, neighborhoods and built environment, and education access. See, e.g., U.S. Department of Health and Human Services, Office of Disease Prevention and Health Promotion, Healthy People 2030: Social Determinants of Health, <https://health.gov/healthypeople/objectives-and-data/social-determinants-health> (last visited Apr. 26, 2021).

<sup>50</sup> National Commission on COVID-19 and Criminal Justice, Impact Report: COVID-19 and Crime (Jan. 31, 2021), <https://covid19.counciloncj.org/2021/01/31/impact-report-covid-19-and-crime-3/> (showing a spike in homicide and assaults); Brad Boesrup et al., Alarming Trends in US domestic violence during the COVID-19 pandemic, *Am. J. of Emerg. Med.* 38(12): 2753-55 (Dec. 1, 2020), available at [https://www.ajemjournal.com/article/S0735-6757\(20\)30307-7/fulltext](https://www.ajemjournal.com/article/S0735-6757(20)30307-7/fulltext) (showing a spike in domestic violence).



education, and travel declined precipitously, over 20 million jobs were lost in March and April 2020.<sup>51</sup> Although many have returned to work, as of April 2021, the economy remains 8.2 million jobs below its pre-pandemic peak,<sup>52</sup> and more than 3 million workers have dropped out of the labor market altogether relative to February 2020.<sup>53</sup>

Rates of unemployment are particularly severe among workers of color and workers with lower levels of educational attainment; for example, the overall unemployment rate in the United States was 6.1 percent in April 2021, but certain groups saw much higher rates: 9.7 percent for Black workers, 7.9 percent for Hispanic or Latino workers, and 9.3 percent for workers without a high school diploma.<sup>54</sup> Job losses have also been particularly steep among low wage workers, with these workers remaining furthest from recovery as of the end of 2020.<sup>55</sup> A severe recession—and its concentrated impact among low-income workers—has amplified food and housing insecurity, with an estimated nearly 17 million adults living in households where there is sometimes or often not enough food to eat and an estimated 10.7 million adults living in households that were not current on rent.<sup>56</sup> Over the course of the pandemic,

inequities also manifested along gender lines, as schools closed to in-person activities, leaving many working families without child care during the day.<sup>57</sup> Women of color have been hit especially hard: The labor force participation rate for Black women has fallen by 3.2 percentage points<sup>58</sup> during the pandemic as compared to 1.0 percentage points for Black men<sup>59</sup> and 2.0 percentage points for White women.<sup>60</sup>

As the economy recovers, the effects of the pandemic-related recession may continue to impact households, including a risk of longer-term effects on earnings and economic potential. For example, unemployed workers, especially those who have experienced longer periods of unemployment, earn lower wages over the long term once rehired.<sup>61</sup> In addition to the labor market consequences for unemployed workers, recessions can also cause longer-term economic challenges through, among other factors, damaged consumer credit scores<sup>62</sup> and reduced familial and childhood wellbeing.<sup>63</sup>

Food, Housing, and Employment Hardships, <https://www.cbpp.org/research/poverty-and-inequality/tracking-the-covid-19-recessions-effects-on-food-housing-and> (last visited May 8, 2021).

<sup>57</sup> Women have carried a larger share of childcare responsibilities than men during the COVID-19 crisis. See, e.g., Gema Zamarro & María J. Prados, Gender differences in couples' division of childcare, work and mental health during COVID-19, *Rev. Econ. Household* 19:11–40 (2021), available at <https://link.springer.com/article/10.1007/s11150-020-09534-7>; Titan Alon et al., The Impact of COVID-19 on Gender Equality, National Bureau of Economic Research Working Paper 26947 (April 2020), available at <https://www.nber.org/papers/w26947>.

<sup>58</sup> U.S. Bureau of Labor Statistics, Labor Force Participation Rate—20 Yrs. & Over, Black or African American Women [LNS11300032], retrieved from FRED, Federal Reserve Bank of St. Louis; <https://fred.stlouisfed.org/series/LNS11300032> (last visited May 8, 2021).

<sup>59</sup> U.S. Bureau of Labor Statistics, Labor Force Participation Rate—20 Yrs. & Over, Black or African American Men [LNS11300031], retrieved from FRED, Federal Reserve Bank of St. Louis; <https://fred.stlouisfed.org/series/LNS11300031> (last visited May 8, 2021).

<sup>60</sup> U.S. Bureau of Labor Statistics, Labor Force Participation Rate—20 Yrs. & Over, White Women [LNS11300029], retrieved from FRED, Federal Reserve Bank of St. Louis; <https://fred.stlouisfed.org/series/LNS11300029> (last visited May 8, 2021).

<sup>61</sup> See, e.g., Michael Greenstone & Adam Looney, Unemployment and Earnings Losses: A Look at Long-Term Impacts of the Great Recession on American Workers, Brookings Institution (Nov. 4, 2021), <https://www.brookings.edu/blog/jobs/2011/11/04/unemployment-and-earnings-losses-a-look-at-long-term-impacts-of-the-great-recession-on-american-workers/>.

<sup>62</sup> Chi Chi Wu, Solving the Credit Conundrum: Helping Consumers' Credit Records Impaired by the Foreclosure Crisis and Great Recession (Dec. 2013), [https://www.nclcr.org/images/pdf/credit\\_reports/report-credit-conundrum-2013.pdf](https://www.nclcr.org/images/pdf/credit_reports/report-credit-conundrum-2013.pdf).

<sup>63</sup> Irwin Garfinkel, Sara McLanahan, Christopher Wimer, eds., *Children of the Great Recession*,

These potential long-term economic consequences underscore the continued need for robust policy support.

*Impacts on Businesses.* The pandemic has also severely impacted many businesses, with small businesses hit especially hard. Small businesses make up nearly half of U.S. private-sector employment<sup>64</sup> and play a key role in supporting the overall economic recovery as they are responsible for two-thirds of net new jobs.<sup>65</sup> Since the beginning of the pandemic, however, 400,000 small businesses have closed, with many more at risk.<sup>66</sup> Sectors with a large share of small business employment have been among those with the most drastic drops in employment.<sup>67</sup> The negative outlook for small businesses has continued: As of April 2021, approximately 70 percent of small businesses reported that the pandemic has had a moderate or large negative effect on their business, and over a third expect that it will take over 6 months for their business to return to their normal level of operations.<sup>68</sup>

This negative outlook is likely the result of many small businesses having faced periods of closure and having seen declining revenues as customers stayed home.<sup>69</sup> In general, small businesses can face greater hurdles in accessing credit,<sup>70</sup> and many small businesses were already financially fragile at the outset of the pandemic.<sup>71</sup> Non-profits, which provide vital services to communities, have similarly faced

Russell Sage Foundation (Aug. 2016), available at <https://www.russellsage.org/publications/children-great-recession>.

<sup>64</sup> Board of Governors of the Federal Reserve System, *supra* note 5.

<sup>65</sup> U.S. Small Business Administration, Office of Advocacy, Small Businesses Generate 44 Percent of U.S. Economic Activity (Jan. 30, 2019), <https://advocacy.sba.gov/2019/01/30/small-businesses-generate-44-percent-of-u-s-economic-activity/>.

<sup>66</sup> Biden, *supra* note 6.

<sup>67</sup> Daniel Wilmoth, U.S. Small Business Administration Office of Advocacy, The Effects of the COVID-19 Pandemic on Small Businesses, Issue Brief No. 16 (Mar. 2021), available at <https://cdn.advocacy.sba.gov/wp-content/uploads/2021/03/02112318/COVID-19-Impact-On-Small-Business.pdf>.

<sup>68</sup> U.S. Census Bureau, Small Business Pulse Survey, <https://portal.census.gov/pulse/data/> (last visited May 8, 2021).

<sup>69</sup> Olivia S. Kim et al., Revenue Collapses and the Consumption of Small Business Owners in the Early Stages of the COVID-19 Pandemic (Nov. 2020), <https://www.nber.org/papers/w28151>.

<sup>70</sup> See e.g., Board of Governors of the Federal Reserve System, Report to Congress on the Availability of Credit to Small Businesses (Sept. 2017), available at <https://www.federalreserve.gov/publications/2017-september-availability-of-credit-to-small-businesses.htm>.

<sup>71</sup> Alexander W. Bartik et al., The Impact of COVID-19 on small business outcomes and expectations, PNAS 117(30): 17656–66 (July 28, 2020), available at <https://www.pnas.org/content/117/30/17656>.

<sup>51</sup> U.S. Bureau of Labor Statistics, All Employees, Total Nonfarm (PAYEMS), retrieved from FRED, Federal Reserve Bank of St. Louis; <https://fred.stlouisfed.org/series/PAYEMS> (last visited May 8, 2021).

<sup>52</sup> *Id.*

<sup>53</sup> U.S. Bureau of Labor Statistics, Civilian Labor Force Level (CLF16OV), retrieved from FRED, Federal Reserve Bank of St. Louis; <https://fred.stlouisfed.org/series/CLF16OV> (last visited May 8, 2021).

<sup>54</sup> U.S. Bureau of Labor Statistics, Labor Force Statistics from the Current Population Survey: Employment status of the civilian population by sex and age (May 8 2021), <https://www.bls.gov/news.release/empst.t01.htm> (last visited May 8, 2021); U.S. Bureau of Labor Statistics, Labor Force Statistics from the Current Population Survey: Employment status of the civilian noninstitutional population by race, Hispanic or Latino ethnicity, sex, and age (May 8, 2021), <https://www.bls.gov/web/empst/cpseea04.htm> (last visited May 8, 2021); U.S. Bureau of Labor Statistics, Labor Force Statistics from the Current Population Survey: Employment status of the civilian noninstitutional population 25 years and over by educational attainment (May 8, 2021), <https://www.bls.gov/web/empst/cpseea05.htm> (last visited May 8, 2021).

<sup>55</sup> Elise Gould & Jori Kandra, Wages grew in 2020 because the bottom fell out of the low-wage labor market, Economic Policy Institute (Feb. 24, 2021), <https://files.epi.org/pdf/219418.pdf>. See also, Michael Dalton et al., The K-Shaped Recovery: Examining the Diverging Fortunes of Workers in the Recovery from the COVID-19 Pandemic using Business and Household Survey Microdata, U.S. Bureau of Labor Statistics Working Paper Series (Feb. 2021), <https://www.bls.gov/osmr/research-papers/2021/pdf/ec210020.pdf>.

<sup>56</sup> Center on Budget and Policy Priorities, Tracking the COVID-19 Recession's Effects on

economic and financial challenges due to the pandemic.<sup>72</sup>

*Impacts to State, Local, and Tribal Governments.* State, local, and Tribal governments have felt substantial fiscal pressures. As noted above, State, local, and Tribal governments have faced significant revenue shortfalls and remain over 1 million jobs below their pre-pandemic staffing levels.<sup>73</sup> These reductions in staffing may undermine the ability to deliver services effectively, as well as add to the number of unemployed individuals in their jurisdictions.

*Exacerbation of Pre-existing Disparities.* The COVID-19 public health emergency may have lasting negative effects on economic outcomes, particularly in exacerbating disparities that existed prior to the pandemic.

The negative economic impacts of the COVID-19 pandemic are particularly pronounced in certain communities and families. Low- and moderate-income jobs make up a substantial portion of both total pandemic job losses,<sup>74</sup> and jobs that require in-person frontline work, which are exposed to greater risk of contracting COVID-19.<sup>75</sup> Both factors compound pre-existing vulnerabilities and the likelihood of food, housing, or other financial insecurity in low- and moderate-income families and, given the concentration of low- and moderate-income families within certain communities,<sup>76</sup> raise a substantial risk that the effects of the COVID-19 public health emergency will be amplified within these communities.

These compounding effect of recessions on concentrated poverty and the long-lasting nature of this effect were observed after the 2007–2009 recession, including a large increase in concentrated poverty with the number of people living in extremely poor

neighborhoods more than doubling by 2010–2014 relative to 2000.<sup>77</sup> Concentrated poverty has a range of deleterious impacts, including additional burdens on families and reduced economic potential and social cohesion.<sup>78</sup> Given the disproportionate impact of COVID-19 on low-income households discussed above, there is a risk that the current pandemic-induced recession could further increase concentrated poverty and cause long-term damage to economic prospects in neighborhoods of concentrated poverty.

The negative economic impacts of COVID-19 also include significant impacts to children in disproportionately affected families and include impacts to education, health, and welfare, all of which contribute to long-term economic outcomes.<sup>79</sup> Many low-income and minority students, who were disproportionately served by remote or hybrid education during the pandemic, lacked the resources to participate fully in remote schooling or live in households without adults available throughout the day to assist with online coursework.<sup>80</sup> Given these trends, the pandemic may widen educational disparities and worsen outcomes for low-income students,<sup>81</sup> an

<sup>77</sup> Elizabeth Kneebone & Natalie Holmes, U.S. concentrated poverty in the wake of the Great Recession, Brookings Institution (Mar. 31, 2016), <https://www.brookings.edu/research/u-s-concentrated-poverty-in-the-wake-of-the-great-recession/>.

<sup>78</sup> David Erickson et al., The Enduring Challenge of Concentrated Poverty in America: Case Studies from Communities Across the U.S. (2008), available at [https://www.frbsf.org/community-development/files/cp\\_fullreport.pdf](https://www.frbsf.org/community-development/files/cp_fullreport.pdf).

<sup>79</sup> Educational quality, as early as Kindergarten, has a long-term impact on children's public health and economic outcomes. See, e.g., Tyler W. Watts et al., The Chicago School Readiness Project: Examining the long-term impacts of an early childhood intervention, *PLoS ONE* 13(7) (2018), available at <https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0200144>; Opportunity Insights, How Can We Amplify Education as an Engine of Mobility? Using big data to help children get the most from school, <https://opportunityinsights.org/education/> (last visited Apr. 26, 2021); U.S. Department of Health and Human Services (HHS), Office of Disease Prevention and Health Promotion, Early Childhood Development and Education, <https://www.healthypeople.gov/2020/topics-objectives/topic/social-determinants-health/interventions-resources/early-childhood-development-and-education> (last visited Apr. 26, 2021).

<sup>80</sup> See, e.g., Bacher-Hicks, *supra* note 14.

<sup>81</sup> A Department of Education survey found that, as of February 2021, 42 percent of fourth grade students nationwide were offered only remote education, compared to 48 percent of economically disadvantaged students, 54 percent of Black students and 57 percent of Hispanic students. Large districts often disproportionately serve low-income students. See Institute of Education Sciences, Monthly School Survey Dashboard, <https://ies.ed.gov/schoolsurvey/> (last visited Apr. 26, 2021). In summer 2020, a review found that 74 percent of the largest 100 districts chose remote learning only.

effect that would substantially impact their long-term economic outcomes. Increased economic strain or material hardship due to the pandemic could also have a long-term impact on health, educational, and economic outcomes of young children.<sup>82</sup> Evidence suggests that adverse conditions in early childhood, including exposure to poverty, food insecurity, housing insecurity, or other economic hardships, are particularly impactful.<sup>83</sup>

The pandemic's disproportionate economic impacts are also seen in Tribal communities across the country—for Tribal governments as well as families and businesses on and off Tribal lands. In the early months of the pandemic, Native American unemployment spiked to 26 percent and, while partially recovered, remains at nearly 11 percent.<sup>84</sup> Tribal enterprises are a significant source of revenue for Tribal governments to support the provision of government services. These enterprises, notably concentrated in gaming, tourism, and hospitality, frequently closed, significantly reducing both revenues to Tribal governments and employment. As a result, Tribal governments have reduced essential services to their citizens and communities.<sup>85</sup>

*Eligible Uses.* Sections 602(c)(1)(A) and 603(c)(1)(A) permit use of payments from the Fiscal Recovery Funds to respond to the negative economic impacts of the COVID-19 public health emergency. Eligible uses that respond to the negative economic impacts of the public health emergency must be designed to address an economic harm resulting from or exacerbated by the public health emergency. In considering whether a program or service would be

See Education Week, School Districts' Reopening Plans: A Snapshot (Jul. 15, 2020), <https://www.edweek.org/leadership/school-districts-reopening-plans-a-snapshot/2020/07> (last visited May 4, 2021).

<sup>82</sup> HHS, *supra* note 79.

<sup>83</sup> Hirokazu Yoshikawa, Effects of the Global Coronavirus Disease—2019 Pandemic on Early Childhood Development: Short- and Long-Term Risks and Mitigating Program and Policy Actions, *J. of Pediatrics* Vol. 223:188–93 (Aug. 1, 2020), available at [https://www.jpeds.com/article/S0022-3476\(20\)30606-5/abstract](https://www.jpeds.com/article/S0022-3476(20)30606-5/abstract).

<sup>84</sup> Based on calculations conducted by the Minneapolis Fed's Center for Indian Country Development using Flood et al. (2020)'s Current Population Survey." Sarah Flood, Miriam King, Renae Rodgers, Steven Ruggles and J. Robert Warren, Integrated Public Use Microdata Series, Current Population Survey: Version 8.0 [dataset]. Minneapolis, MN: IPUMS, 2020. <https://doi.org/10.18128/D030.V8.0>; see also Donna Feir & Charles Golding, Native Employment During COVID-19: Hard hit in April but Starting to Rebound? (Aug. 5, 2020), <https://www.minneapolisfed.org/article/2020/native-employment-during-covid-19-hit-hard-in-april-but-starting-to-rebound>.

<sup>85</sup> Moreno & Sobrepena, *supra* note 73.

<sup>72</sup> Federal Reserve Bank of San Francisco, Impacts of COVID-19 on Nonprofits in the Western United States (May 2020), <https://www.frbsf.org/community-development/files/impact-of-covid-nonprofits-serving-western-united-states.pdf>.

<sup>73</sup> Bureau of Labor Statistics, *supra* note 8; Elijah Moreno & Heather Sobrepena, Tribal entities remain resilient as COVID-19 batters their finances, Federal Reserve Bank of Minneapolis (Nov. 10, 2021), <https://www.minneapolisfed.org/article/2020/tribal-entities-remain-resilient-as-covid-19-batters-their-finances>.

<sup>74</sup> Kim Parker et al., Economic Fallout from COVID-19 Continues to Hit Lower-Income Americans the Hardest, Pew Research Center (Sept. 24, 2020), <https://www.pewresearch.org/social-trends/2020/09/24/economic-fallout-from-covid-19-continues-to-hit-lower-income-americans-the-hardest/>; Gould, *supra* note 55.

<sup>75</sup> See *infra* Section II.B of this Supplementary Information.

<sup>76</sup> Elizabeth Kneebone, The Changing geography of US poverty, Brookings Institution (Feb. 15, 2017), <https://www.brookings.edu/testimonies/the-changing-geography-of-us-poverty/>.

eligible under this category, the recipient should assess whether, and the extent to which, there has been an economic harm, such as loss of earnings or revenue, that resulted from the COVID-19 public health emergency and whether, and the extent to which, the use would respond or address this harm.<sup>86</sup> A recipient should first consider whether an economic harm exists and whether this harm was caused or made worse by the COVID-19 public health emergency. While economic impacts may either be immediate or delayed, assistance or aid to individuals or businesses that did not experience a negative economic impact from the public health emergency would not be an eligible use under this category.

In addition, the eligible use must “respond to” the identified negative economic impact. Responses must be related and reasonably proportional to the extent and type of harm experienced; uses that bear no relation or are grossly disproportionate to the type or extent of harm experienced would not be eligible uses. Where there has been a negative economic impact resulting from the public health emergency, States, local, and Tribal governments have broad latitude to choose whether and how to use the Fiscal Recovery Funds to respond to and address the negative economic impact. Sections 602(c)(1)(A) and 603(c)(1)(A) describe several types of uses that would be eligible under this category, including assistance to households, small businesses, and nonprofits and aid to impacted industries such as tourism, travel, and hospitality.

To facilitate implementation and use of payments from the Fiscal Recovery Funds, the interim final rule identifies a non-exclusive list of eligible uses of funding that respond to the negative economic impacts of the public health emergency. Consistent with the discussion above, the eligible uses listed below would respond directly to the economic or financial harms resulting from and/or exacerbated by the public health emergency.

- **Assistance to Unemployed Workers.** This includes assistance to unemployed workers, including services like job training to accelerate rehiring of unemployed workers; these services may extend to workers unemployed due to the pandemic or the resulting recession, or who were already unemployed when the pandemic began

and remain so due to the negative economic impacts of the pandemic.

- **State Unemployment Insurance Trust Funds.** Consistent with the approach taken in the CRF, recipients may make deposits into the state account of the Unemployment Trust Fund established under section 904 of the Social Security Act (42 U.S.C. 1104) up to the level needed to restore the pre-pandemic balances of such account as of January 27, 2020 or to pay back advances received under Title XII of the Social Security Act (42 U.S.C. 1321) for the payment of benefits between January 27, 2020 and May 17, 2021, given the close nexus between Unemployment Trust Fund costs, solvency of Unemployment Trust Fund systems, and pandemic economic impacts. Further, Unemployment Trust Fund deposits can decrease fiscal strain on Unemployment Insurance systems impacted by the pandemic. States facing a sharp increase in Unemployment Insurance claims during the pandemic may have drawn down positive Unemployment Trust Fund balances and, after exhausting the balance, required advances to fund continuing obligations to claimants. Because both of these impacts were driven directly by the need for assistance to unemployed workers during the pandemic, replenishing Unemployment Trust Funds up to the pre-pandemic level responds to the pandemic’s negative economic impacts on unemployed workers.

- **Assistance to Households.**

Assistance to households or populations facing negative economic impacts due to COVID-19 is also an eligible use. This includes: Food assistance; rent, mortgage, or utility assistance; counseling and legal aid to prevent eviction or homelessness; cash assistance (discussed below); emergency assistance for burials, home repairs, weatherization, or other needs; internet access or digital literacy assistance; or job training to address negative economic or public health impacts experienced due to a worker’s occupation or level of training. As discussed above, in considering whether a potential use is eligible under this category, a recipient must consider whether, and the extent to which, the household has experienced a negative economic impact from the pandemic. In assessing whether a household or population experienced economic harm as a result of the pandemic, a recipient may presume that a household or population that experienced unemployment or increased food or housing insecurity or is low- or moderate-income experienced negative

economic impacts resulting from the pandemic. For example, a cash transfer program may focus on unemployed workers or low- and moderate-income families, which have faced disproportionate economic harms due to the pandemic. Cash transfers must be reasonably proportional to the negative economic impact they are intended to address. Cash transfers grossly in excess of the amount needed to address the negative economic impact identified by the recipient would not be considered to be a response to the COVID-19 public health emergency or its negative impacts. In particular, when considering the appropriate size of permissible cash transfers made in response to the COVID-19 public health emergency, State, local and Tribal governments may consider and take guidance from the per person amounts previously provided by the Federal Government in response to the COVID-19 crisis. Cash transfers that are grossly in excess of such amounts would be outside the scope of eligible uses under sections 602(c)(1)(A) and 603(c)(1)(A) and could be subject to recoupment. In addition, a recipient could provide survivor’s benefits to surviving family members of COVID-19 victims, or cash assistance to widows, widowers, and dependents of eligible COVID-19 victims.

- **Expenses to Improve Efficacy of Economic Relief Programs.** State, local, and Tribal governments may use payments from the Fiscal Recovery Funds to improve efficacy of programs addressing negative economic impacts, including through use of data analysis, targeted consumer outreach, improvements to data or technology infrastructure, and impact evaluations.

- **Small Businesses and Non-profits.**

As discussed above, small businesses and non-profits faced significant challenges in covering payroll, mortgages or rent, and other operating costs as a result of the public health emergency and measures taken to contain the spread of the virus. State, local, and Tribal governments may provide assistance to small businesses to adopt safer operating procedures, weather periods of closure, or mitigate financial hardship resulting from the COVID-19 public health emergency, including:

- Loans or grants to mitigate financial hardship such as declines in revenues or impacts of periods of business closure, for example by supporting payroll and benefits costs, costs to retain employees, mortgage, rent, or utilities costs, and other operating costs;

- Loans, grants, or in-kind assistance to implement COVID-19 prevention or mitigation tactics, such as physical

<sup>86</sup> In some cases, a use may be permissible under another eligible use category even if it falls outside the scope of section (c)(1)(A) of the Act.

plant changes to enable social distancing, enhanced cleaning efforts, barriers or partitions, or COVID-19 vaccination, testing, or contact tracing programs; and

○ Technical assistance, counseling, or other services to assist with business planning needs.

As discussed above, these services should respond to the negative economic impacts of COVID-19. Recipients may consider additional criteria to target assistance to businesses in need, including small businesses. Such criteria may include businesses facing financial insecurity, substantial declines in gross receipts (*e.g.*, comparable to measures used to assess eligibility for the Paycheck Protection Program), or other economic harm due to the pandemic, as well as businesses with less capacity to weather financial hardship, such as the smallest businesses, those with less access to credit, or those serving disadvantaged communities. Recipients should consider local economic conditions and business data when establishing such criteria.<sup>87</sup>

• *Rehiring State, Local, and Tribal Government Staff.* State, local, and Tribal governments continue to see pandemic impacts in overall staffing levels: State, local, and Tribal government employment remains more than 1 million jobs lower in April 2021 than prior to the pandemic.<sup>88</sup> Employment losses decrease a state or local government's ability to effectively administer services. Thus, the interim final rule includes as an eligible use payroll, covered benefits, and other costs associated with rehiring public sector staff, up to the pre-pandemic staffing level of the government.

• *Aid to Impacted Industries.* Sections 602(c)(1)(A) and 603(c)(1)(A) recognize that certain industries, such as tourism, travel, and hospitality, were disproportionately and negatively impacted by the COVID-19 public health emergency. Aid provided to tourism, travel, and hospitality industries should respond to the negative economic impacts of the

pandemic on those and similarly impacted industries. For example, aid may include assistance to implement COVID-19 mitigation and infection prevention measures to enable safe resumption of tourism, travel, and hospitality services, for example, improvements to ventilation, physical barriers or partitions, signage to facilitate social distancing, provision of masks or personal protective equipment, or consultation with infection prevention professionals to develop safe reopening plans.

Aid may be considered responsive to the negative economic impacts of the pandemic if it supports businesses, attractions, business districts, and Tribal development districts operating prior to the pandemic and affected by required closures and other efforts to contain the pandemic. For example, a recipient may provide aid to support safe reopening of businesses in the tourism, travel, and hospitality industries and to business districts that were closed during the COVID-19 public health emergency, as well as aid for a planned expansion or upgrade of tourism, travel, and hospitality facilities delayed due to the pandemic.

When considering providing aid to industries other than tourism, travel, and hospitality, recipients should consider the extent of the economic impact as compared to tourism, travel, and hospitality, the industries enumerated in the statute. For example, on net, the leisure and hospitality industry has experienced an approximately 24 percent decline in revenue and approximately 17 percent decline in employment nationwide due to the COVID-19 public health emergency.<sup>89</sup> Recipients should also consider whether impacts were due to the COVID-19 pandemic, as opposed to longer-term economic or industrial trends unrelated to the pandemic.

To facilitate transparency and accountability, the interim final rule requires that State, local, and Tribal governments publicly report assistance provided to private-sector businesses under this eligible use, including

tourism, travel, hospitality, and other impacted industries, and its connection to negative economic impacts of the pandemic. Recipients also should maintain records to support their assessment of how businesses or business districts receiving assistance were affected by the negative economic impacts of the pandemic and how the aid provided responds to these impacts.

As discussed above, economic disparities that existed prior to the COVID-19 public health emergency amplified the impact of the pandemic among low-income and minority groups. These families were more likely to face housing, food, and financial insecurity; are over-represented among low-wage workers; and many have seen their livelihoods deteriorate further during the pandemic and economic contraction. In recognition of the disproportionate negative economic impacts on certain communities and populations, the interim final rule identifies services and programs that will be presumed to be responding to the negative economic impacts of the COVID-19 public health emergency when provided in these communities.

Specifically, Treasury will presume that certain types of services, outlined below, are eligible uses when provided in a QCT, to families and individuals living in QCTs, or when these services are provided by Tribal governments.<sup>90</sup> Recipients may also provide these services to other populations, households, or geographic areas disproportionately impacted by the pandemic. In identifying these disproportionately impacted communities, recipients should be able to support their determination that the pandemic resulted in disproportionate public health or economic outcomes to the specific populations, households, or geographic areas to be served. The interim final rule identifies a non-exclusive list of uses that address the disproportionate negative economic effects of the COVID-19 public health emergency, including:

○ *Building Stronger Communities through Investments in Housing and Neighborhoods.* The economic impacts of COVID-19 have likely been most acute in lower-income neighborhoods, including concentrated areas of high unemployment, limited economic opportunity, and housing insecurity.<sup>91</sup>

<sup>87</sup> See Federal Reserve Bank of Cleveland, An Uphill Battle: COVID-19's Outsized Toll on Minority-Owned Firms (Oct. 8, 2020), <https://www.clevelandfed.org/newsroom-and-events/publications/community-development-briefs/db-20201008-misera-report.aspx> (discussing the impact of COVID-19 on minority owned businesses).

<sup>88</sup> U.S. Bureau of Labor Statistics, All Employees, State Government [CES9092000001] and All Employees, Local Government [CES9093000001], retrieved from FRED, Federal Reserve Bank of St. Louis, <https://fred.stlouisfed.org/series/CES9092000001> and <https://fred.stlouisfed.org/series/CES9093000001> (last visited May 8, 2021).

<sup>89</sup> From February 2020 to April 2021, employment in "Leisure and hospitality" has fallen by approximately 17 percent. See U.S. Bureau of Labor Statistics, All Employees, Leisure and Hospitality, retrieved from FRED, Federal Reserve Bank of St. Louis, <https://fred.stlouisfed.org/series/USLAH> (last visited May 8, 2021). From 2019Q4 to 2020Q4, gross output (*e.g.* revenue) in arts, entertainment, recreation, accommodation, and food services has fallen by approximately 24 percent. See Bureau of Economic Analysis, News Release: Gross Domestic Product (Third Estimate), Corporate Profits, and GDP by Industry, Fourth Quarter and Year 2020 (Mar. 25, 2021), Table 17, [https://www.bea.gov/sites/default/files/2021-03/gdp4q20\\_3rd.pdf](https://www.bea.gov/sites/default/files/2021-03/gdp4q20_3rd.pdf).

<sup>90</sup> HUD, *supra* note 48.

<sup>91</sup> Stuart M. Butler & Jonathan Grabinsky, Tackling the legacy of persistent urban inequality and concentrated poverty, Brookings Institution (Nov. 16, 2020), <https://www.brookings.edu/blog/up-front/2020/11/16/tackling-the-legacy-of->

Services in this category alleviate the immediate economic impacts of the COVID-19 pandemic on housing insecurity, while addressing conditions that contributed to poor public health and economic outcomes during the pandemic, namely concentrated areas with limited economic opportunity and inadequate or poor-quality housing.<sup>92</sup> Eligible services include:

- Services to address homelessness such as supportive housing, and to improve access to stable, affordable housing among unhoused individuals;
- Affordable housing development to increase supply of affordable and high-quality living units; and
- Housing vouchers, residential counseling, or housing navigation assistance to facilitate household moves to neighborhoods with high levels of economic opportunity and mobility for low-income residents, to help residents increase their economic opportunity and reduce concentrated areas of low economic opportunity.<sup>93</sup>

○ *Addressing Educational Disparities.* As outlined above, school closures and the transition to remote education raised particular challenges for lower-income students, potentially exacerbating educational disparities, while increases in economic hardship among families could have long-lasting impacts on children's educational and economic prospects. Services under this prong would enhance educational supports to help mitigate impacts of the pandemic. Eligible services include:

- New, expanded, or enhanced early learning services, including pre-kindergarten, Head Start, or partnerships between pre-kindergarten programs and local education authorities, or administration of those services;
- Providing assistance to high-poverty school districts to advance equitable funding across districts and geographies;
- Evidence-based educational services and practices to address the academic needs of students, including tutoring, summer, afterschool, and other

*persistent-urban-inequality-and-concentrated-poverty/.*

<sup>92</sup> U.S. Department of Health and Human Services (HHS), Office of Disease Prevention and Health Promotion, Quality of Housing, <https://www.healthypeople.gov/2020/topics-objectives/topic/social-determinants-health/interventions-resources/quality-of-housing#11> (last visited Apr. 26, 2021).

<sup>93</sup> The Opportunity Atlas, <https://www.opportunityatlas.org/> (last visited Apr. 26, 2021); Raj Chetty & Nathaniel Hendren, The Impacts of Neighborhoods on Intergenerational Mobility I: Childhood Exposure Effects, Quarterly J. of Econ. 133(3):1107–162 (2018), available at <https://opportunityinsights.org/paper/neighborhoodsi/>.

extended learning and enrichment programs; and

- Evidence-based practices to address the social, emotional, and mental health needs of students;

○ *Promoting Healthy Childhood Environments.* Children's economic and family circumstances have a long-term impact on their future economic outcomes.<sup>94</sup> Increases in economic hardship, material insecurity, and parental stress and behavioral health challenges all raise the risk of long-term harms to today's children due to the pandemic. Eligible services to address this challenge include:

- New or expanded high-quality childcare to provide safe and supportive care for children;
- Home visiting programs to provide structured visits from health, parent educators, and social service professionals to pregnant women or families with young children to offer education and assistance navigating resources for economic support, health needs, or child development; and
- Enhanced services for child welfare-involved families and foster youth to provide support and training on child development, positive parenting, coping skills, or recovery for mental health and substance use challenges.

State, local, and Tribal governments are encouraged to use payments from the Fiscal Recovery Funds to respond to the direct and immediate needs of the pandemic and its negative economic impacts and, in particular, the needs of households and businesses that were disproportionately and negatively impacted by the public health emergency. As highlighted above, low-income communities and workers and people of color have faced more severe health and economic outcomes during the pandemic, with pre-existing social vulnerabilities like low-wage or insecure employment, concentrated neighborhoods with less economic opportunity, and pre-existing health disparities likely contributing to the magnified impact of the pandemic. The Fiscal Recovery Funds provide resources to not only respond to the immediate harms of the pandemic but also to mitigate its longer-term impact in compounding the systemic public health and economic challenges of disproportionately impacted populations. Treasury encourages recipients to consider funding uses that foster a strong, inclusive, and equitable recovery, especially uses with long-term benefits for health and economic outcomes.

<sup>94</sup> See supra notes 52 and 84.

*Uses Outside the Scope of this Category.* Certain uses would not be within the scope of this eligible use category, although may be eligible under other eligible use categories. A general infrastructure project, for example, typically would not be included unless the project responded to a specific pandemic public health need (e.g., investments in facilities for the delivery of vaccines) or a specific negative economic impact like those described above (e.g., affordable housing in a QCT). The ARPA explicitly includes infrastructure if it is "necessary" and in water, sewer, or broadband. See Section II.D of this SUPPLEMENTARY INFORMATION. State, local, and Tribal governments also may use the Fiscal Recovery Funds under sections 602(c)(1)(C) or 603(c)(1)(C) to provide "government services" broadly to the extent of their reduction in revenue. See Section II.C of this SUPPLEMENTARY INFORMATION.

This category of eligible uses also would not include contributions to rainy day funds, financial reserves, or similar funds. Resources made available under this eligible use category are intended to help meet pandemic response needs and provide relief for households and businesses facing near- and long-term negative economic impacts. Contributions to rainy day funds and similar financial reserves would not address these needs or respond to the COVID-19 public health emergency but would rather constitute savings for future spending needs. Similarly, this eligible use category would not include payment of interest or principal on outstanding debt instruments, including, for example, short-term revenue or tax anticipation notes, or other debt service costs. As discussed below, payments from the Fiscal Recovery Funds are intended to be used prospectively and the interim final rule precludes use of these funds to cover the costs of debt incurred prior to March 3, 2021. Fees or issuance costs associated with the issuance of new debt would also not be covered using payments from the Fiscal Recovery Funds because such costs would not themselves have been incurred to address the needs of pandemic response or its negative economic impacts. The purpose of the Fiscal Recovery Funds is to provide fiscal relief that will permit State, local, and Tribal governments to continue to respond to the COVID-19 public health emergency.

For the same reasons, this category of eligible uses would not include satisfaction of any obligation arising under or pursuant to a settlement agreement, judgment, consent decree, or judicially confirmed debt restructuring

plan in a judicial, administrative, or regulatory proceeding, except to the extent the judgment or settlement requires the provision of services that would respond to the COVID-19 public health emergency. That is, satisfaction of a settlement or judgment would not itself respond to COVID-19 with respect to the public health emergency or its negative economic impacts, unless the settlement requires the provision of services or aid that did directly respond to these needs, as described above.

In addition, as described in Section V.III of this SUPPLEMENTARY INFORMATION, Treasury will establish reporting and record keeping requirements for uses within this category, including enhanced reporting requirements for certain types of uses.

*Question 1: Are there other types of services or costs that Treasury should consider as eligible uses to respond to the public health impacts of COVID-19? Describe how these respond to the COVID-19 public health emergency.*

*Question 2: The interim final rule permits coverage of payroll and benefits costs of public health and safety staff primarily dedicated to COVID-19 response, as well as rehiring of public sector staff up to pre-pandemic levels. For how long should these measures remain in place? What other measures or presumptions might Treasury consider to assess the extent to which public sector staff are engaged in COVID-19 response, and therefore reimbursable, in an easily-administrable manner?*

*Question 3: The interim final rule permits rehiring of public sector staff up to the government's pre-pandemic staffing level, which is measured based on employment as of January 27, 2020. Does this approach adequately measure the pre-pandemic staffing level in a manner that is both accurate and easily administrable? Why or why not?*

*Question 4: The interim final rule permits deposits to Unemployment Insurance Trust Funds, or using funds to pay back advances, up to the pre-pandemic balance. What, if any, conditions should be considered to ensure that funds repair economic impacts of the pandemic and strengthen unemployment insurance systems?*

*Question 5: Are there other types of services or costs that Treasury should consider as eligible uses to respond to the negative economic impacts of COVID-19? Describe how these respond to the COVID-19 public health emergency.*

*Question 6: What other measures, presumptions, or considerations could be used to assess "impacted industries"*

*affected by the COVID-19 public health emergency?*

*Question 7: What are the advantages and disadvantages of using Qualified Census Tracts and services provided by Tribal governments to delineate where a broader range of eligible uses are presumed to be responsive to the public health and economic impacts of COVID-19? What other measures might Treasury consider? Are there other populations or geographic areas that were disproportionately impacted by the pandemic that should be explicitly included?*

*Question 8: Are there other services or costs that Treasury should consider as eligible uses to respond to the disproportionate impacts of COVID-19 on low-income populations and communities? Describe how these respond to the COVID-19 public health emergency or its negative economic impacts, including its exacerbation of pre-existing challenges in these areas.*

*Question 9: The interim final rule includes eligible uses to support affordable housing and stronger neighborhoods in disproportionately-impacted communities. Discuss the advantages and disadvantages of explicitly including other uses to support affordable housing and stronger neighborhoods, including rehabilitation of blighted properties or demolition of abandoned or vacant properties. In what ways does, or does not, this potential use address public health or economic impacts of the pandemic? What considerations, if any, could support use of Fiscal Recovery Funds in ways that do not result in resident displacement or loss of affordable housing units?*

#### B. Premium Pay

Fiscal Recovery Funds payments may be used by recipients to provide premium pay to eligible workers performing essential work during the COVID-19 public health emergency or to provide grants to third-party employers with eligible workers performing essential work.<sup>95</sup> These are workers who have been and continue to be relied on to maintain continuity of operations of essential critical infrastructure sectors, including those who are critical to protecting the health and wellbeing of their communities.

Since the start of the COVID-19 public health emergency in January 2020, essential workers have put their physical wellbeing at risk to meet the daily needs of their communities and to provide care for others. In the course of this work, many essential workers have

contracted or died of COVID-19.<sup>96</sup> Several examples reflect the severity of the health impacts for essential workers. Meat processing plants became "hotspots" for transmission, with 700 new cases reported at a single plant on a single day in May 2020.<sup>97</sup> In New York City, 120 employees of the Metropolitan Transit Authority were estimated to have died due to COVID-19 by mid-May 2020, with nearly 4,000 testing positive for the virus.<sup>98</sup> Furthermore, many essential workers are people of color or low-wage workers.<sup>99</sup> These workers, in particular, have borne a disproportionate share of the health and economic impacts of the pandemic. Such workers include:

- Staff at nursing homes, hospitals, and home care settings;
- Workers at farms, food production facilities, grocery stores, and restaurants;
- Janitors and sanitation workers;
- Truck drivers, transit staff, and warehouse workers;
- Public health and safety staff;
- Childcare workers, educators, and other school staff; and
- Social service and human services staff.

During the public health emergency, employers' policies on COVID-19-related hazard pay have varied widely, with many essential workers not yet compensated for the heightened risks they have faced and continue to face.<sup>100</sup>

<sup>96</sup> See, e.g., Centers for Disease Control and Prevention, COVID Data Tracker: Cases & Death among Healthcare Personnel, <https://covid.cdc.gov/covid-data-tracker/#health-care-personnel> (last visited May 4, 2021); Centers for Disease Control and Prevention, COVID Data Tracker: Confirmed COVID-19 Cases and Deaths among Staff and Rate per 1,000 Resident-Weeks in Nursing Homes, by Week—United States, <https://covid.cdc.gov/covid-data-tracker/#nursing-home-staff> (last visited May 4, 2021).

<sup>97</sup> See, e.g., The Lancet, The plight of essential workers during the COVID-19 pandemic, Vol. 395, Issue 10237:1587 (May 23, 2020), available at <https://www.thelancet.com/journals/lancet/article/PIIS0140-6736%2820%2931200-9/fulltext>.

<sup>98</sup> Id.

<sup>99</sup> Joanna Gaitens et al., Covid-19 and essential workers: A narrative review of health outcomes and moral injury, *Int'l J. of Envtl. Research and Pub. Health* 18(4):1446 (Feb. 4, 2021), available at <https://pubmed.ncbi.nlm.nih.gov/33557075/>; Tiana N. Rogers et al., Racial Disparities in COVID-19 Mortality Among Essential Workers in the United States, *World Med. & Health policy* 12(3):311–27 (Aug. 5, 2020), available at <https://onlinelibrary.wiley.com/doi/full/10.1002/wmh3.358> (finding that vulnerability to coronavirus exposure was increased among non-Hispanic blacks, who disproportionately occupied the top nine essential occupations).

<sup>100</sup> Economic Policy Institute, Only 30% of those working outside their home are receiving hazard pay (June 16, 2020), <https://www.epi.org/press/only-30-of-those-working-outside-their-home-are-receiving-hazard-pay-black-and-hispanic-workers-are-most-concerned-about-bringing-the-coronavirus-home/>.

<sup>95</sup> Sections 602(c)(1)(B), 603(c)(1)(B) of the Act.

Many of these workers earn lower wages on average and live in socioeconomically vulnerable communities as compared to the general population.<sup>101</sup> A recent study found that 25 percent of essential workers were estimated to have low household income, with 13 percent in high-risk households.<sup>102</sup> The low pay of many essential workers makes them less able to cope with the financial consequences of the pandemic or their work-related health risks, including working hours lost due to sickness or disruptions to childcare and other daily routines, or the likelihood of COVID-19 spread in their households or communities. Thus, the threats and costs involved with maintaining the ongoing operation of vital facilities and services have been, and continue to be, borne by those that are often the most vulnerable to the pandemic. The added health risk to essential workers is one prominent way in which the pandemic has amplified pre-existing socioeconomic inequities.

The Fiscal Recovery Funds will help respond to the needs of essential workers by allowing recipients to remunerate essential workers for the elevated health risks they have faced and continue to face during the public health emergency. To ensure that premium pay is targeted to workers that faced or face heightened risks due to the character of their work, the interim final rule defines essential work as work involving regular in-person interactions or regular physical handling of items that were also handled by others. A worker would not be engaged in essential work and, accordingly may not receive premium pay, for telework performed from a residence.

Sections 602(g)(2) and 603(g)(2) define eligible worker to mean “those workers needed to maintain continuity of operations of essential critical infrastructure sectors and additional sectors as each Governor of a State or territory, or each Tribal government, may designate as critical to protect the health and well-being of the residents of their State, territory, or Tribal government.”<sup>103</sup> The rule incorporates this definition and provides a list of industries recognized as essential critical infrastructure sectors.<sup>104</sup> These sectors include healthcare, public health and safety, childcare, education, sanitation, transportation, and food production and services, among others

as noted above. As provided under sections 602(g)(2) and 603(g)(2), the chief executive of each recipient has discretion to add additional sectors to this list, so long as additional sectors are deemed critical to protect the health and well-being of residents.

In providing premium pay to essential workers or grants to eligible employers, a recipient must consider whether the pay or grant would “respond to” to the worker or workers performing essential work. Premium pay or grants provided under this section respond to workers performing essential work if it addresses the heightened risk to workers who must be physically present at a jobsite and, for many of whom, the costs associated with illness were hardest to bear financially. Many of the workers performing critical essential services are low- or moderate-income workers, such as those described above. The ARPA recognizes this by defining premium pay to mean an amount up to \$13 per hour in addition to wages or remuneration the worker otherwise receives and in an aggregate amount not to exceed \$25,000 per eligible worker. To ensure the provision is implemented in a manner that compensates these workers, the interim final rule provides that any premium pay or grants provided using the Fiscal Recovery Funds should prioritize compensation of those lower income eligible workers that perform essential work.

As such, providing premium pay to eligible workers responds to such workers by helping address the disparity between the critical services and risks taken by essential workers and the relatively low compensation they tend to receive in exchange. If premium pay would increase a worker’s total pay above 150 percent of their residing state’s average annual wage for all occupations, as defined by the Bureau of Labor Statistics’ Occupational Employment and Wage Statistics, or their residing county’s average annual wage, as defined by the Bureau of Labor Statistics’ Occupational Employment and Wage Statistics, whichever is higher, on an annual basis, the State, local, or Tribal government must provide Treasury and make publicly available, whether for themselves or on behalf of a grantee, a written justification of how the premium pay or grant is responsive to workers performing essential worker during the public health emergency.<sup>105</sup>

The threshold of 150 percent for requiring additional written justification is based on an analysis of the distribution of labor income for a sample of 20 occupations that generally correspond to the essential workers as defined in the interim final rule.<sup>106</sup> For these occupations, labor income for the vast majority of workers was under 150 percent of average annual labor income across all occupations. Treasury anticipates that the threshold of 150 percent of the annual average wage will be greater than the annual average wage of the vast majority of eligible workers performing essential work. These enhanced reporting requirements help to ensure grants are directed to essential workers in critical infrastructure sectors and responsive to the impacts of the pandemic observed among essential workers, namely the mis-alignment between health risks and compensation. Enhanced reporting also provides transparency to the public. Finally, using a localized measure reflects differences in wages and cost of living across the country, making this standard administrable and reflective of essential worker incomes across a diverse range of geographic areas.

Furthermore, because premium pay is intended to compensate essential workers for heightened risk due to COVID-19, it must be entirely additive to a worker’s regular rate of wages and other remuneration and may not be used to reduce or substitute for a worker’s normal earnings. The definition of premium pay also clarifies that premium pay may be provided retrospectively for work performed at any time since the start of the COVID-19 public health emergency, where those workers have yet to be compensated adequately for work previously performed.<sup>107</sup> Treasury encourages recipients to prioritize providing retrospective premium pay where possible, recognizing that many essential workers have not yet received additional compensation for work conducted over the course of many

of Labor Statistics, May 2020 Metropolitan and Nonmetropolitan Area Estimates listed by county or town, [https://www.bls.gov/oes/current/county\\_links.htm](https://www.bls.gov/oes/current/county_links.htm) (last visited May 1, 2021).

<sup>106</sup> Treasury performed this analysis with data from the U.S. Census Bureau’s 2019 Annual Social and Economic Supplement. In determining which occupations to include in this analysis, Treasury excluded management and supervisory positions, as such positions may not necessarily involve regular in-person interactions or physical handling of items to the same extent as non-managerial positions.

<sup>107</sup> However, such compensation must be “in addition to” remuneration or wages already received. That is, employers may not reduce such workers’ current pay and use Fiscal Recovery Funds to compensate themselves for premium pay previously provided to the worker.

<sup>101</sup> McCormack, *supra* note 37.

<sup>102</sup> *Id.*

<sup>103</sup> Sections 602(g)(2), 603(g)(2) of the Act.

<sup>104</sup> The list of critical infrastructure sectors provided in the interim final rule is based on the list of essential workers under The Heroes Act, H.R. 6800, 116th Cong. (2020).

<sup>105</sup> County median annual wage is taken to be that of the metropolitan or nonmetropolitan area that includes the county. See U.S. Bureau of Labor Statistics, State Occupational Employment and Wage Estimates, <https://www.bls.gov/oes/current/oesrcst.htm> (last visited May 1, 2021); U.S. Bureau

months. Essential workers who have already earned premium pay for essential work performed during the COVID-19 public health emergency remain eligible for additional payments, and an essential worker may receive both retrospective premium pay for prior work as well as prospective premium pay for current or ongoing work.

To ensure any grants respond to the needs of essential workers and are made in a fair and transparent manner, the rule imposes some additional reporting requirements for grants to third-party employers, including the public disclosure of grants provided. See Section VIII of this SUPPLEMENTARY INFORMATION, discussing reporting requirements. In responding to the needs of essential workers, a grant to an employer may provide premium pay to eligible workers performing essential work, as these terms are defined in the interim final rule and discussed above. A grant provided to an employer may also be for essential work performed by eligible workers pursuant to a contract. For example, if a municipality contracts with a third party to perform sanitation work, the third-party contractor could be eligible to receive a grant to provide premium pay for these eligible workers.

*Question 10: Are there additional sectors beyond those listed in the interim final rule that should be considered essential critical infrastructure sectors?*

*Question 11: What, if any, additional criteria should Treasury consider to ensure that premium pay responds to essential workers?*

*Question 12: What consideration, if any, should be given to the criteria on salary threshold, including measure and level, for requiring written justification?*

### C. Revenue Loss

Recipients may use payments from the Fiscal Recovery Funds for the provision of government services to the extent of the reduction in revenue experienced due to the COVID-19 public health emergency.<sup>108</sup> Pursuant to sections 602(c)(1)(C) and 603(c)(1)(C) of the Act, a recipient's reduction in revenue is measured relative to the revenue collected in the most recent full fiscal year prior to the emergency.

Many State, local, and Tribal governments are experiencing significant budget shortfalls, which can have a devastating impact on communities. State government tax revenue from major sources were down 4.3 percent in the six months ended September 2020, relative to the same

period 2019.<sup>109</sup> At the local level, nearly 90 percent of cities have reported being less able to meet the fiscal needs of their communities and, on average, cities expect a double-digit decline in general fund revenues in their fiscal year 2021.<sup>110</sup> Similarly, surveys of Tribal governments and Tribal enterprises found majorities of respondents reporting substantial cost increases and revenue decreases, with Tribal governments reporting reductions in healthcare, housing, social services, and economic development activities as a result of reduced revenues.<sup>111</sup> These budget shortfalls are particularly problematic in the current environment, as State, local, and Tribal governments work to mitigate and contain the COVID-19 pandemic and help citizens weather the economic downturn.

Further, State, local, and Tribal government budgets affect the broader economic recovery. During the period following the 2007–2009 recession, State and local government budget pressures led to fiscal austerity that was a significant drag on the overall economic recovery.<sup>112</sup> Inflation-adjusted State and local government revenue did not return to the previous peak until 2013,<sup>113</sup> while State, local, and Tribal government employment did not recover to its prior peak for over a decade, until August 2019—just a few months before the COVID-19 public health emergency began.<sup>114</sup>

<sup>109</sup> Major sources include personal income tax, corporate income tax, sales tax, and property tax. See Lucy Dadayan, States Reported Revenue Growth in July–September Quarter, Reflecting Revenue Shifts from the Prior Quarter, State Tax and Econ. Rev. (Q. 3, 2020), available at [https://www.urban.org/sites/default/files/publication/103938/state-tax-and-economic-review-2020-q3\\_0.pdf](https://www.urban.org/sites/default/files/publication/103938/state-tax-and-economic-review-2020-q3_0.pdf).

<sup>110</sup> National League of Cities, City Fiscal Conditions (2020), available at [https://www.nlc.org/wp-content/uploads/2020/08/City\\_Fiscal\\_Conditions\\_2020\\_FINAL.pdf](https://www.nlc.org/wp-content/uploads/2020/08/City_Fiscal_Conditions_2020_FINAL.pdf).

<sup>111</sup> Surveys conducted by the Center for Indian Country Development at the Federal Reserve Bank of Minneapolis in March, April, and September 2020. See Moreno & Sobrepna, *supra* note 73.

<sup>112</sup> See, e.g., Fitzpatrick, Haughwout & Setren, Fiscal Drag from the State and Local Sector?, Liberty Street Economics Blog, Federal Reserve Bank of New York (June 27, 2012), <https://www.libertystreeteconomics.newyorkfed.org/2012/06/fiscal-drag-from-the-state-and-local-sector.html>; Jiri Jonas, Great Recession and Fiscal Squeeze at U.S. Subnational Government Level, IMF Working Paper 12/184, (July 2012), available at <https://www.imf.org/external/pubs/ft/wp/2012/wp12184.pdf>; Gordon, *supra* note 9.

<sup>113</sup> State and local government general revenue from own sources, adjusted for inflation using the GDP price index. U.S. Census Bureau, Annual Survey of State Government Finances and U.S. Bureau of Economic Analysis, National Income and Product Accounts.

<sup>114</sup> U.S. Bureau of Labor Statistics, All Employees, State Government [CES9092000001] and All Employees, Local Government [CES9093000001],

Sections 602(c)(1)(C) and 603(c)(1)(C) of the Act allow recipients facing budget shortfalls to use payments from the Fiscal Recovery Funds to avoid cuts to government services and, thus, enable State, local, and Tribal governments to continue to provide valuable services and ensure that fiscal austerity measures do not hamper the broader economic recovery. The interim final rule implements these provisions by establishing a definition of “general revenue” for purposes of calculating a loss in revenue and by providing a methodology for calculating revenue lost due to the COVID-19 public health emergency.

*General Revenue.* The interim final rule adopts a definition of “general revenue” based largely on the components reported under “General Revenue from Own Sources” in the Census Bureau’s Annual Survey of State and Local Government Finances, and for purposes of this interim final rule, helps to ensure that the components of general revenue would be calculated in a consistent manner.<sup>115</sup> By relying on a methodology that is both familiar and comprehensive, this approach minimizes burden to recipients and provides consistency in the measurement of general revenue across a diverse set of recipients.

The interim final rule defines the term “general revenue” to include revenues collected by a recipient and generated from its underlying economy and would capture a range of different types of tax revenues, as well as other types of revenue that are available to support government services.<sup>116</sup> In calculating revenue, recipients should sum across all revenue streams covered as general revenue. This approach minimizes the administrative burden for recipients, provides for greater consistency across recipients, and presents a more accurate representation of the overall impact of

retrieved from FRED, Federal Reserve Bank of St. Louis, <https://fred.stlouisfed.org/series/CES9092000001> and <https://fred.stlouisfed.org/series/CES9093000001> (last visited Apr. 27, 2021).

<sup>115</sup> U.S. Census Bureau, Annual Survey of State and Local Government Finances, <https://www.census.gov/programs-surveys/gov-finances.html> (last visited Apr. 30, 2021).

<sup>116</sup> The interim final rule would define tax revenue in a manner consistent with the Census Bureau’s definition of tax revenue, with certain changes (*i.e.*, inclusion of revenue from liquor stores and certain intergovernmental transfers). Current charges are defined as “charges imposed for providing current services or for the sale of products in connection with general government activities.” It includes revenues such as public education institution, public hospital, and toll revenues. Miscellaneous general revenue comprises of all other general revenue of governments from their own sources (*i.e.*, other than liquor store, utility, and insurance trust revenue), including rents, royalties, lottery proceeds, and fines.

<sup>108</sup> ARPA, *supra* note 16.