Utah County, Utah Recovery Plan

State and Local Fiscal Recovery Funds 2024 Report

July 1, 2023 - June 30, 2024

Utah County, Utah 2024 Recovery Plan

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GENERAL OVERVIEW

Executive Summary

From the beginning, Utah County (County) has made great efforts to use best practices in allocating State and Local Fiscal Recovery Funds (SLFRF) by using guidance set forth by the Government Finance Officers Association (GFOA), which emphasizes "providing an ongoing benefit while aligning with pre-existing objectives which are also temporary and non-recurring" (GFOA, August 2021, GFOA Guiding Principles, pages 14-15). The County developed a budget for SLFRF in early 2022. Priorities were set by the Board of Utah County Commissioners (Board) and considered projects that met the following three criteria:

- 1) Projects had to be one-time use and provide long range benefits.
- 2) Projects could not encumber County operating funds beyond the life of the grant.
- 3) Projects could not grow government beyond revenue and population growth estimates without these funds.

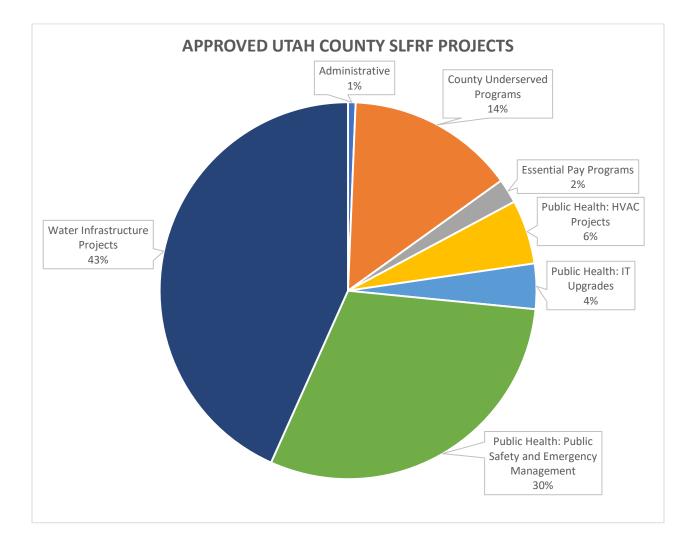
All vetted projects meeting these criteria then had to be approved by at least two of the three-member Board before obligations commenced.

With continued use of this methodology, the County has approved \$100.6 million in infrastructure funding, including \$53.5 million for water projects which benefit all citizens of Utah County; \$15.2 million to Utah County-based nonprofits for capital upgrades to medical and mental health facilities to benefit underserved populations; and \$31.9 million in other public works projects, including \$15.2 million for medical and mental health upgrades benefitting inmates at the county corrections facilities and \$6.8 million to improve HVAC in county buildings.

Other approved items include \$12.2 million for the continued coverage of the COVID-19 pandemic public health initiated under CARES for emergency operations for acute pandemic related costs and ability to overcome the economic effects of the pandemic, as well as public sector capacity to improve services to constituents remotely and expanding service to underserved programs. Additional budgeted expenditures include \$10 million to cover county expenses related to revenue replacement and \$798,000 for administrative costs.

Key outcomes include providing greater resources underserved populations in our community, including medical and mental health services, as well as provide for long-term recovery of hospitals, health care organizations and county government which directly care for our most vulnerable citizens. The County also sought to increase drought resistance for our community. Significant progress has already been made in these areas as we have identified projects and work has commenced.

Use of Funds



Approved usage of SLFRF has shifted from directly addressing the pandemic and providing for resurgence to obligating infrastructure upgrades. These upgrades will address government resilience through (1) congregate setting improvements, including HVAC upgrades, (2) accelerating remote customer service access to County services, and (3) infrastructure upgrades at the security center. These improvements in the County's correctional facilities benefit underserved inmate populations through improved safety and security, outdoor space, and improved medical and mental health services. Additionally, the County made use of SLFRF for a permanent home for its Emergency Management programs, which includes significant storage capacity for ongoing Personal Protective Equipment (PPE). Over \$53 million of SLFRF grants have been approved to city and service entities located within County boundaries to upgrade or establish water and sewer infrastructure projects that correlate to SLFRF guidelines and the County's priorities for water conservation, much of which will benefit underserved communities that live in more urban areas. Finally, \$15.1 million has been set aside to address and expand medical health and other facilities to underserved populations and another \$10 million was allocated to pay for government services due to unplanned sales tax revenue slowdown. Categorical details of these plans are included below.

As of July 31, 2024, Utah County has:

Public Health (EC-1)

Approved \$31 million in projects related to the ongoing public health emergency. These projects correlate to acute emergency-based public health expenditures including personal protective equipment (PPE), public infrastructure as well as capital investments in public facing and public safety facilities to make County-wide operations safer and more responsive, including IT and HVAC ventilation upgrades to broadly serve the county and provide safe or alternative service venues for constituents and staff. More than \$22 million has been obligated or expensed in this area.

Negative Economic Impacts: Private Sector (EC-2)

Invested significant dollars in combating the long-term effects of the pandemic, particularly on underserved populations. To date, the county has approved \$14.2 million in funds to deal with the negative health and economic impacts in our community. These dollars were invested by partnering with non-profits in the community already working toward strong and equitable outcomes for the underserved. These long-term projects include: the building of two clinics to both educate professionals lost during the pandemic and provide care for disadvantaged populations in our community; creating a new facility for medically fragile children and their families; and establish other medical and mental health and family resources. All of these projects have long-term outcomes and will benefit our jurisdiction for decades to come. Of the approved project, over \$13.2 million have been obligated or spent.

Public Health – Negative Economic Impact: Public Sector Capacity (EC-3)

Invested in our own future resilience by investing in expanding county IT services in a remote fashion as well as to underserved constituents in response to public health needs of the pandemic. A total of \$11.5 million has been approved for major IT upgrades with over \$7.7 million obligated.

Premium Pay (EC-4)

Planned, obligated, and spent nearly \$2.6 million in 2021 to help compensate county employees, particularly nurses and public safety employees, who were considered essential workers and had a higher exposure to the COVID-19 virus, to recognize the significant contribution of those on the front lines of the pandemic.

Water, sewer, and broadband infrastructure (EC-5)

Approved major investment dollars in large public water projects. At the beginning of the pandemic, Utah had another crisis looming – drought. In 2021, Utah was approaching 20 years of drought conditions, each a little worse than the one before. Through 2022, Utah County chose to invest \$53.5 million to improve water infrastructure and resilience. To do so, the county partnered with cities to improve existing water systems, investing in innovation and technology to secure Utah County's future for its residents by making the County more drought resistant. To date, the County has obligated \$53.5 million in contracts with local governments and \$21.8 million has been fully expensed.

https://water.utah.gov/wp-content/uploads/2022/07/Drought-Response-Plan-070822.pdf

Revenue Replacement (EC-6)

Committed \$10 million of SLFRF for revenue replacement in 2022 due to an unplanned drop in sales tax revenue. Funding was used to pay for County services for public safety.

Administrative (EC-7)

Utilize around \$760,000 to administer the programmatic, accounting, legal, and reporting needs of the SLFRF grant through 2024.

Other COVID-19 Based Funding through the American Rescue Plan (ARPA)

Utah County elected to participate in the Emergency Rental Assistance Programs (ERAP). From the first program, ERAP-1, the County received an allocation of \$19.2 million from Treasury in February in 2021 and entered into a revenue share and management program with the State of Utah Department of Workforce Services (DWS) who managed the program through an online portal. This program ended in Fall 2022. The County received an additional allocation of \$9.5 million from the ERAP-2 program which was also administered through DWS and ended in Spring 2023. Overall, County residents have received \$34.5 million in benefits from both the State and County payments from the ERAP programs, including \$5.8 million from State funds.

Of these funds, Utah County voluntarily reallocated \$3.4 million of ERAP dollars to the State of Utah for allocation to long-term County housing project needs, and \$3.4 million was utilized for other programs. Uses for the voluntarily reallocated funds are currently being solicited through a Request for Proposal (RFP) put out by the State of Utah for use in Utah County.

Finally, Utah County utilized the Local Assistance and Tribal Consistency Fund (LATCF) to help provide funding for county services at just over \$1 million. These funds have been targeted for use in a program relating to a grant for a defense fund (\$400,000), a conference room (\$38,049), and survey software (\$281,796). The remaining LATCF have yet to be allocated.

Promoting Equitable Outcomes – Prioritizing the Underserved

As the County prioritized the allocation of SLFRF, the initial priority was for continued pandemic support and to set aside funds to manage pandemic resurgence using standards set under the Coronavirus Aid, Relief, and Economic Security Act (CARES) should it be required. Secondly, the County engaged in capital planning and infrastructure investment prioritization. Finally, the County looked at addressing equitable outcomes for underserved communities according to the following priorities:

• Focus on Economic Parity in the Jurisdiction - Utah County's population identifies as 92 percent white (census.gov, 2022). The County has no tribal properties within its borders or dense populations of communities of color. For these reasons, the County focused on economic parity within Housing and Urban Development-based census tracts for all grants and program services

funded with SLFRF. Utah County funded \$10.5 million in expansion of health care facilities that serve low-income populations within or close to these census tracts.

- Access and Distribution Utah County took great care to spread resources across the county, rather than concentrating services in only one area. This focus will allow individuals closer access to primary care services, as well as provide more diversified services across the county. All services are on public transportation lines that allow underserved individuals to access services without a car or dependence on others to drive them. There is only a 1.5-hour bus ride from the County's most southern to most northern facilities.
- Focus on services for children and seniors According to the American Community Survey, Utah County has nearly 10 percent of its children under age 17 living in poverty. This equates to just over 91,000 children. According to the survey, "Children born into poverty are less likely to have regular health care, proper nutrition, and opportunities for mental stimulation and enrichment." Utah County's focus in administering SLFRF revolves around amelioration of difficulties in impoverished individuals, especially children and families, and seeks to address disparities in health care, mental health, nutrition, and provide opportunities for mental stimulation and enrichment. Utah County is funding over \$1.5 million in assistance to children who have been abused, as well as \$1.3 million in funding for seniors for home delivery meals. Finally, the County is funding nearly \$900,000 in Spanish language legal service programs.
- Focused on other disadvantaged sectors of the community to achieve greater long-term outcomes the imprisoned. The county has appropriated \$1.75 million to expand fencing at the Utah County Jail to enlarge the yard and outdoor spaces and improve overall security. The County will also spend \$21 million to expand and improve medical and mental health care at the Utah County Jail, of which \$15 million is allocated from SLFRF. Support for this expenditure can be found in annual Utah County Jail incarceration stats published by the Utah County Sheriff's Office.

Utah County Incarceration Rates by Ethnicity 2018-2023

	2018	2019	2020	2021	2022	2023
American Indian or Alaska	188	206	139	187	212	107
Native						
Asian or Pacific Islander	383	351	229	252	328	224
Black/African American	375	361	222	296	406	246
Hispanic or Latino	1,976	2,060	1,423	1763	2,230	1,468
Other or Unknown	207	207	256	409	457	358
White	10,520	10,117	6,499	7,403	8,201	5,103
Total	13,649	13,302	8,768	10,310	11,834	7,506

(Source: Utah County Sheriff's Office)

As the nation wrestles with a mental health crisis, incarceration disparity amongst ethnic populations, and increased use of jails for mental health management, Utah County is taking a proactive approach to intervene (State Fiscal Health, 2018).

The County expects these interventions to assist the Corrections Bureau of the Sheriff's Office in keeping inmates with mental health issues from escalating and leveling up to greater levels of security as well as provide on-site intervention for medical and mental health treatment.

It is expected this will improve outcomes for inmates with medical, medication, emotional, and mental health requirements.

Community Engagement

Once general priorities were set, Utah County engaged the community. First, the County administered the allocation of SLFRF for water infrastructure projects though an RFP process to all Utah County cities. The County coordinate efforts with municipal leadership through this process.

Once subawards were allocated for water infrastructure projects, Utah County devised a means to distribute funds to the most underserved by distributing a survey to leadership of local non-profit agencies. The County felt this was the best method to research community needs and opportunities. The survey allowed non-profit leadership to assess not only their own priorities, but the priorities of their clientele and other organizations around the county.

In early 2023, the County developed a youth services capital development program to help with the mental health of youth, identified as one of the primary challenges with the negative effects of the pandemic. Community partners were engaged through an RFP process.

Labor Practices

Utah County is in the process of finalizing its construction projects for its major capital improvement projects related to SLFRF, including improvements at the Security Center and HVAC projects. The County will follow all labor rules related to 2 CFR 200 Uniform Guidance, State of Utah and Utah County purchasing and contracting policies, as well as unique guidance from the U.S. Department of the Treasury related to SLFRF. For all projects awarded to outside entities, the County plans on monitoring reimbursements to ensure all required labor standards for these contracts are in place, in particular compliance with SLFRF requirements and 2 CFR 200 of the Uniform Administrative Requirements for Federal Awards. Focus on projects over \$10 million will require unique information from project leaders related to labor standards, local hiring, and other related questions.

Use of Evidence

For all public health-related projects, evidence from organizations, such as the National Institute of Health and the Centers for Disease Control, were consulted to ensure projects represented the most up-to-date information on managing public health needs related to COVID-19. In particular, the County used evidence to determine upgrading HVAC infrastructure would provide the greatest long-term impact to inhibit the spread of the pandemic and future airborne communicable disease.

https://www.cdc.gov/coronavirus/2019-ncov/community/ventilation.html

The County also used evidence related to economic impacts of COVID-19 to determine the types of underserved communities most greatly affected by the pandemic. One major project carefully considered was the development of greater mental health services at the County Jail to assist communities specifically designated as underserved, which included jail populations.

https://www.apha.org/Policies-and-Advocacy/Public-Health-Policy-Statements/Policy-Database/2022/01/07/Advancing-Public-Health-Interventions-to-Address-the-Harms-of-the-Carceral-System

Other research pointed to increases in domestic violence against women and children (*Amiya Bhatia*, 2021), and increased alienation and hunger of seniors (*Meals on Wheels*, 2023).

Performance Measures

Utah County adopted the use of Key Performance Indicators (KPIs) as a standard for all County budget operations in 2021. As a result, the County has also developed indicators for most of its SLFRF projects to determine the success of the project. Some project measurements are self-evident simply by being completed and being put in use. The length of time of recording these measurements has yet to be determined by SLFRF guidance, but the County anticipates at least five years of performance measures for programmatic projects, and 20 years of performance measurements for capital subrecipient projects according to 2 CFR 200 as of the date of this report. These measurements will be kept along with all other records. Retention policies that are either federally mandated or compliant with policies and procedures developed by Utah County will be followed. Where possible, underserved populations will also be noted as key measurements to showcase equitable improvements for those populations.

Below is a list of general KPI measurements the County intends to finalize and record after the projects are completed. As of the date of this report, most projects are still being expensed or developed and the full development of measurements is ongoing.

Project	Performance Measure
Public health facility upgrades (Including expansion projects, HVAC, and emergency operations)	Number of staff and citizens served by the upgrades
Water project grants	Number of citizens served by the water infrastructure upgrades
Jail medical project	Number of inmates served; key jail statistics measured for improvement
Medical facility grants	Measurements of staff and customers served, other key outputs, capital use and retention for granted program needs for 20 years
IT upgrades to county services	Number of remote citizens served, electronic forms processed, remote meetings held
Programs and services for underserved populations	Recording the populations served, downline impact measurements

Table of Expenses by Expenditure Category

	Category	Cumulative Expenditures to date (\$)	Amount spent since last Recovery Plan
1	Public Health		
1.8	Other COVID-19 Public Health Expenses	\$4,729	\$4,729
1.14	Prevention in Congregate Settings Nursing Homes Prisons Jails Dense Work Sites Schools Child care facilities etc.	\$3,101,792	\$1,897,750
1.15	Personal Protective Equipment	\$2,505,189	\$2,170,629
1.16	Medical Expenses including Alternative Care Facilities	\$1,831,348	\$1,398,269
1.17	Other COVID-19 Public Health Expenses including Communications Enforcement Isolation Quarantine	\$1,148,653	\$924,112
	Total Public Health	\$8,591,711	\$6,395,489
2	Negative Economic Impacts		
2.1	Household Assistance Food Programs	\$1,300,000	\$500,000
2.13	Healthy Childhood Environments Services to Foster Youth or Families Involved in Child Welfare System	\$1,052,067	\$389,295
2.19	Social Determinants of Health Community Health Workers or Benefits Navigators	\$288,268	\$220,761
2.21	Medical Facilities for Disproportionately Impacted Communities	\$7,281,919	\$2,484,780
	Total Negative Economic Impacts	\$9,922,254	\$3,594,836
3	Public Health-Negative Economic Impact Public Sector Capacity		
3.1	Public Sector Workforce Payroll and Benefits for Public Health Public Safety or Human Services Workers	\$0	\$(202,399)
3.4	Public Sector Capacity Effective Service Delivery	\$3,648,878	\$1,275,530
3.5	Public Sector Capacity Administrative Needs	\$193,509	\$182,761
	Total Public Health-Negative Economic Impact\$3,842,387\$1,255,892Public Sector Capacity\$3,842,387\$1,255,892		\$1,255,892
4	Premium Pay – Public Sector Employees	\$2,598,320	\$(17)
5	Infrastructure		· · · · · · · · · · · · · · · · · · ·
5.1	Drinking Water Treatment	\$5,000,000	\$0
5.11	Drinking Water Source	\$3,563,627	\$3,489,310
5.15	Drinking Water Other	\$3,270,889	\$270,889
5.8	Clean Water Conservation	\$10,000,000	\$8,500,000
6	Total Infrastructure Revenue Replacement – Provision of Government	\$21,834,516 \$10,000,000	\$12,260,199 \$0
	Services		-
7	Administrative Expenses	\$720,538	\$155,454
	Grand Total All Categories	\$57,509,726	\$23,661,853

Project Inventory

Project Reports All Projects Listed have at least some obligations assigned as of June 30, 2024

Public Health Projects (EC-1)

Project Name	AdminHVAC
Project ID	PW1
Approved	\$3,300,000.00
Obligated	\$2,714,205.69
Expensed	\$1,022,476.19
Expenditure Category	1-Public Health
Subcategory	1.14-Prevention in Congregate Settings Nursing Homes Prisons Jails Dense Work Sites Schools Child care facilities etc.
Project Description	Upgrade of HVAC system in Administration Building and Historical Courthouse offices to improve heating, ventilation, and air conditioning for employee and public health and safety.
Evidence and Performance Measures	https://www.cdc.gov/coronavirus/2019- ncov/community/ventilation.html Improvement in HVAC function and air turnover.
Project Name	EOCPandemicResponse
Project ID	Sherrif4
Approved	\$1,052,424.80
Obligated	\$367,262.30
Expensed	\$309,212.07
Expenditure Category	1-Public Health
Subcategory	1.14-Prevention in Congregate Settings Nursing Homes Prisons Jails Dense Work Sites Schools Child care facilities etc.
Project Description	Emergency support and supply costs required to manage the COVID-19 pandemic, including distributing PPE, sanitizing buildings, vaccinations, contact tracing, and quarantine costs and costs for those with housing insecurity. These costs are set up cover what the Federal Emergency Management Agency's Public Assistance grant will not cover.
Evidence and Performance Measures	This project qualifies under the CARES-approved public health mitigation efforts to provide for emergency operations related to direct mitigation of the pandemic including contact tracing, quarantine and isolation (Q&I), sanitization, PPE distribution, and vaccination.

	Performance measures include the replication of performance
	measures sent to FEMA, such as vaccines delivered, PPE
	distributed, and numbers of individuals benefited by Q&I
Project Name	Deptfunds
Project ID	Admin2
Approved	\$4,442.44
Obligated	\$4,442.44
Expensed	\$4,442.44
Expenditure Category	1-Public Health
Subatagan	1.14-Prevention in Congregate Settings Nursing Homes
Subcategory	Prisons Jails Dense Work Sites Schools Child care facilities etc.
	These are general monies for Utah County departments to
Project Description	purchase incidentals related to pandemic management such
	as PPE, sanitizer, sneeze guards, and portable air cleaners.
	This project qualifies under the CARES-approved public health
	mitigation efforts to provide for emergency operations related
Evidence and Performance Measures	to direct mitigation of the pandemic including contact tracing,
Evidence and Performance Measures	quarantine and isolation, sanitization, PPE distribution, and vaccination.
	Items purchased and used by departments.
Project Name	ITFURN
Project ID	IT3
Approved	\$4,267.90
Obligated	\$4,267.90
Expensed	\$4,267.90
Expenditure Category	1-Public Health
	1.14-Prevention in Congregate Settings Nursing Homes
Subcategory	Prisons Jails Dense Work Sites Schools Child care facilities etc.
	Cubicle furniture for grant-funded programmers in the IT
Project Description	Department hired to improve remote government services
	related to the ITFORMS project.
	This project qualifies under the CARES-approved public health
	mitigation efforts to provide for creating a remote work and
	service environment to help avoid the spread of COVID-19
	either during acute phases of the pandemic or for any possible
	future outbreaks. Decisions were made in 2021 to advance
Evidence and Performance Measures	some CARES-related projects to SLFRF based on SLFRF
	guidelines following rules set up by the CDC in 2019
	https://www.cdc.gov/coronavirus/2019-
	ncov/community/community-mitigation.html.
	Equipment purchased and used as intended
Project Name	SalesForceSystem

Project ID	Auditor1
Approved	\$192,898.00
Obligated	\$162,595.44
Expensed	\$162,595.44
Expenditure Category	1-Public Health
	1.14-Prevention in Congregate Settings Nursing Homes
Subcategory	Prisons Jails Dense Work Sites Schools Child care facilities etc.
	Software services to provide remote services for citizens to
Project Description	interact with county government tax abatement services and
	licensing departments.
	This project qualifies under the CARES-approved public health
	mitigation efforts to provide for creating a remote work and service environment to help avoid the spread of COVID-19
	either during acute phases of the pandemic or for any possible
	future outbreaks. Decisions were made in 2021 to advance
Evidence and Performance Measures	some CARES-related projects to SLFRF based on SLFRF
	guidelines following rules set up by the CDC in 2019
	https://www.cdc.gov/coronavirus/2019-
	ncov/community/community-mitigation.html.
	Number of remote interactions by citizens with government.
Project Name	HR Computer Remote Update
Project ID	HRComputerUpdate
Approved	\$855.00
Obligated	\$855.00
Expensed	\$855.00
Expenditure Category	1-Public Health
Subcategory	1.14-Prevention in Congregate Settings Nursing Homes
	Prisons Jails Dense Work Sites Schools Child care facilities etc.
Project Description	Computer support for staff who need remote ability to work during pandemic outbreaks and COVID-19 positive status.
	This project qualifies under the CARES-approved public health
	mitigation efforts to provide for creating a remote work and
	service environment to help avoid the spread of COVID-19
	either during acute phases of the pandemic or for any possible
	future outbreaks. Decisions were made in 2021 to advance
Evidence and Performance Measures	some CARES-related projects to SLFRF based on SLFRF
	guidelines following rules set up by the CDC in 2019
	https://www.cdc.gov/coronavirus/2019-
	ncov/community/community-mitigation.html.
	Items purchased and used by departments.
Project Name	Recorder's Office Equipment and Dividers
Project ID	EquipmentRecordersOffice

Obligated	\$7,391.28
Expensed	\$7,391.28
Expenditure Category	1-Public Health
Subcategory	1.14-Prevention in Congregate Settings Nursing Homes Prisons Jails Dense Work Sites Schools Child care facilities etc.
Project Description	Web cameras allow online meetings for training and team updates, as well as public interaction. This allows large teams to participate remotely or at their own desk space to encourage social distancing. Cameras will also allow employees to participate in County online updates instead of large in-person groups.
	Laptops aid supervisors to work remotely and allow mobility for social distancing, added privacy, and remote interaction with county citizens. Fifteen additional staff members have been added to the current footprint, so remote capabilities have become critical to remain open and functioning.
Evidence and Performance Measures	This project qualifies under the CARES-approved public health mitigation efforts to provide for creating a remote work and service environment to help avoid the spread of COVID-19 either during acute phases of the pandemic or for any possible future outbreaks. Decisions were made in 2021 to advance some CARES-related projects to SLFRF based on SLFRF guidelines following rules set up by the CDC in 2019 https://www.cdc.gov/coronavirus/2019- ncov/community/community-mitigation.html.
Project Name	Recorder's Office Filtration Equipment
Project ID	RecorderFilt
Approved	\$26,332.73
Obligated	\$26,332.73
Expensed	\$26,332.73
Expenditure Category	1-Public Health
Subcategory	1.14-Prevention in Congregate Settings Nursing Homes Prisons Jails Dense Work Sites Schools Child care facilities etc.
Project Description	Funding for an air filtration system to support health and safety during the pandemic.
Evidence and Performance Measures	This project qualifies under the CARES-approved public health mitigation efforts to provide for creating a remote work and service environment to help avoid the spread of COVID-19 either during acute phases of the pandemic or for any possible future outbreaks. Decisions were made in 2021 to advance some CARES-related projects to SLFRF based on SLFRF guidelines following rules set up by the CDC in 2019

	https://www.cdc.gov/coronavirus/2019-
	ncov/community/community-mitigation.html.
	Items purchased and used by departments.
Project Name	Auditor Paperless Processes
Project ID	AuditorPaperlessProcess
Approved	\$6,500.00
Obligated	\$6,500.00
Expensed	\$6,500.00
Expenditure Category	1-Public Health
Subatagon	1.14-Prevention in Congregate Settings Nursing Homes
Subcategory	Prisons Jails Dense Work Sites Schools Child care facilities etc.
	This to provide computer equipment to allow for key
Project Description	personnel in the Accounting department to work remotely in
	the event of an outbreak of COVID-19
	This project qualifies under the CARES-approved public health
	mitigation efforts to provide for creating a remote work and service environment to help avoid the spread of COVID-19
	either during acute phases of the pandemic or for any possible
	future outbreaks. Decisions were made in 2021 to advance
Evidence and Performance Measures	some CARES-related projects to SLFRF based on SLFRF
	guidelines following rules set up by the CDC in 2019
	https://www.cdc.gov/coronavirus/2019-
	ncov/community/community-mitigation.html.
	neovy community community magation nam.
	Items purchased and used by departments.
Project Name	Jail HVAC
Project ID	JailHVAC
Approved	\$2,000,000.00
Obligated	\$874,753.43
Expensed	\$599,459.43
Expenditure Category	1-Public Health
Subasta same	1.14-Prevention in Congregate Settings Nursing Homes
Subcategory	Prisons Jails Dense Work Sites Schools Child care facilities etc.
	This project includes improvements to the overall
	functionality of the HVAC system and provides a healthy code-
	compliant indoor air flow by including improvements such as
Project Description	(but not limited to) replacement or improvements to air
	handlers, boilers, and staefa, including infrastructure items
	such as electrical piping, flues, dampers, ducts, window
	tinting, re-caulking of window seals, etc. The project cost is an
	estimate only and will be adjusted based on actual costs when
	updated bids have been received.
	$https://www.cdc.gov/coropavirus/2019_$
Evidence and Performance Measures	https://www.cdc.gov/coronavirus/2019- ncov/community/ventilation.html

	Improvement in HVAC function and air turnover.
Project Name	County Fire Building Expansion
Project ID	CountyFireBuildingExpansi
Approved	\$2,000,000.00
Obligated	\$170,056.80
Expensed	\$130,449.67
Expenditure Category	1-Public Health
	1.14-Prevention in Congregate Settings Nursing Homes
Subcategory	Prisons Jails Dense Work Sites Schools Child care facilities etc.
Project Description	The expansion will be a two-story structure, approximately 3600 square feet per level. The lower level will be dedicated specifically to individual offices and workspaces as well as a restroom. The upper level will be dedicated to a large training room and shower facilities.
Evidence and Performance Measures	County firefighters are essential first responders who are depended on to respond into the community to assist with notification, evacuation, transportation and isolation of citizens affected by the COVID-19 pandemic. It is essential to protect the health and safety of all County first responders so they can better serve and respond to the emergency needs of the public being negatively impacted by the COVID-19 pandemic. Adequate social distancing of employees is critical to prevent the transmission of COVID-19 and other airborne pathogens in the workspace. By expanding the County Fire building, the County can provide appropriately spaced workstations and an adequately sized training room to prevent the transmission of the COVID-19 virus or other airborne pathogens among fire employees.
Project Name	HJB Hvac
Project ID	НЈВНVАС
Approved	\$1,500,000.00
Obligated	\$510,563.50
Expensed	\$272,393.50
Expenditure Category	1-Public Health
	1.14-Prevention in Congregate Settings Nursing Homes
Subcategory	Prisons Jails Dense Work Sites Schools Child care facilities etc.
Project Description	This project includes improvements to the overall functionality of the HVAC system and provides for a healthy code-compliant indoor air flow by including improvements such as, but not limited to, replacement or improvements to air handlers, chillers, boilers, and staefa, including infrastructure items such as electrical piping, flues, dampers,

	ducts, window tinting, recaulking of window seals, etc. The project cost is an estimate only and will be adjusted based on actual costs when updated bids have been received
Evidence and Performance Measures	https://www.cdc.gov/coronavirus/2019- ncov/community/ventilation.html Improvement in HVAC function and air turnover.
Project Name	FORKPPE
Project ID	Sherrif2
Approved	\$34,688.00
Obligated	\$34,688.00
Expensed	\$34,688.00
Expenditure Category	1-Public Health
Subcategory	1.15-Personal Protective Equipment
Project Description	Forklift purchase to move PPE equipment
Evidence and Performance Measures	This project qualifies under the CARES-approved public health mitigation efforts to provide for emergency operations related to direct mitigation of the pandemic including contact tracing, quarantine and isolation (Q&I), sanitization, PPE distribution, and vaccination.
	The forklift works and is used for the intended purpose.
Project Name	PPEShop
Project ID	PW3
Approved	\$2,852,545.60
Approved Obligated	\$2,852,545.60 \$2,852,418.40
Obligated	\$2,852,418.40
Obligated Expensed	\$2,852,418.40 \$2,470,501.05 1-Public Health 1.15-Personal Protective Equipment
Obligated Expensed Expenditure Category	\$2,852,418.40 \$2,470,501.05 1-Public Health
Obligated Expensed Expenditure Category Subcategory	 \$2,852,418.40 \$2,470,501.05 1-Public Health 1.15-Personal Protective Equipment New building to store PPE supplies equipment and other emergency management supplies. This project qualifies under the CARES-approved public health mitigation efforts to provide for emergency operations related to direct mitigation of the pandemic including contact tracing, quarantine and isolation, sanitization, PPE distribution, and vaccination. The building is built and used as intended. SLFRF are for PPE
Obligated Expensed Expenditure Category Subcategory Project Description Evidence and Performance Measures	 \$2,852,418.40 \$2,470,501.05 1-Public Health 1.15-Personal Protective Equipment New building to store PPE supplies equipment and other emergency management supplies. This project qualifies under the CARES-approved public health mitigation efforts to provide for emergency operations related to direct mitigation of the pandemic including contact tracing, quarantine and isolation, sanitization, PPE distribution, and vaccination. The building is built and used as intended. SLFRF are for PPE storage, amounts of PPE stored, and number of public served.
Obligated Expensed Expenditure Category Subcategory Project Description Evidence and Performance Measures Project Name	 \$2,852,418.40 \$2,470,501.05 1-Public Health 1.15-Personal Protective Equipment New building to store PPE supplies equipment and other emergency management supplies. This project qualifies under the CARES-approved public health mitigation efforts to provide for emergency operations related to direct mitigation of the pandemic including contact tracing, quarantine and isolation, sanitization, PPE distribution, and vaccination. The building is built and used as intended. SLFRF are for PPE storage, amounts of PPE stored, and number of public served. JailMedical
Obligated Expensed Expenditure Category Subcategory Project Description Evidence and Performance Measures Project Name Project ID	 \$2,852,418.40 \$2,470,501.05 1-Public Health 1.15-Personal Protective Equipment New building to store PPE supplies equipment and other emergency management supplies. This project qualifies under the CARES-approved public health mitigation efforts to provide for emergency operations related to direct mitigation of the pandemic including contact tracing, quarantine and isolation, sanitization, PPE distribution, and vaccination. The building is built and used as intended. SLFRF are for PPE storage, amounts of PPE stored, and number of public served. JailMedical PW3
Obligated Expensed Expenditure Category Subcategory Project Description Evidence and Performance Measures Project Name Project ID Approved	 \$2,852,418.40 \$2,470,501.05 1-Public Health 1.15-Personal Protective Equipment New building to store PPE supplies equipment and other emergency management supplies. This project qualifies under the CARES-approved public health mitigation efforts to provide for emergency operations related to direct mitigation of the pandemic including contact tracing, quarantine and isolation, sanitization, PPE distribution, and vaccination. The building is built and used as intended. SLFRF are for PPE storage, amounts of PPE stored, and number of public served. JailMedical PW3 \$15,201,114.60
Obligated Expensed Expenditure Category Subcategory Project Description Evidence and Performance Measures Project Name Project ID	 \$2,852,418.40 \$2,470,501.05 1-Public Health 1.15-Personal Protective Equipment New building to store PPE supplies equipment and other emergency management supplies. This project qualifies under the CARES-approved public health mitigation efforts to provide for emergency operations related to direct mitigation of the pandemic including contact tracing, quarantine and isolation, sanitization, PPE distribution, and vaccination. The building is built and used as intended. SLFRF are for PPE storage, amounts of PPE stored, and number of public served. JailMedical PW3

Expenditure Category	1-Public Health
Subcategory	1.16-Medical Expenses including Alternative Care Facilities
Project Description	Expand medical bays at the jail for medical and mental health services for inmates. Part of an \$18 million project to upgrade the entire medical facility, the majority of the project being funded by SLFRF.
Evidence and Performance Measures	Treasury Response: In the final rule, Treasury is maintaining this enumerated eligible use category and clarifying that it covers an expansive array of services for prevention, treatment, recovery, and harm reduction for mental health, substance use, and other behavioral health challenges caused or exacerbated by the public health emergency. <u>https://www.apha.org/Policies-and-Advocacy/Public-Health- Policy-Statements/Policy-</u> <u>https://www.cdc.gov/coronavirus/2019-ncov/easy-to- read/prevent-getting-sick/how-covid-spreads.html</u> Improved facilities. Number of inmates served. Number of inmates kept from advancing to higher security levels.
Project Name	Suicide Prevention Signage
Project ID	SuicidePrev
Approved	\$15,000.00
Obligated	\$4,728.60
Expensed	\$4,728.60
Expenditure Category	1-Public Health
Subcategory	1.8-Other COVID-19 Public Health Expenses
Project Description	Purchase and install signs and needed hardware throughout the County. The signs will be installed on the side of the road and in recreation areas. The signs will have the National Suicide Prevention Lifeline logo on them.
Evidence and Performance Measures	Suicide deaths are increased due to pandemic conditions.
Project Name	Commissioner Conference Room
Project ID	CommissionerConference
Approved	\$56,848.59
Obligated	\$56,848.59
Expensed	\$56,848.59
Expenditure Category	1-Public Health
	1.17-Other COVID-19 Public Health Expenses including
Subcategory	Communications Enforcement Isolation Quarantine
Project Description	This project is to update the Commission's conference room in the Courthouse. The updates are to enable the commissioners, and anyone who uses the room, the ability to remote view and attend meetings from a distance. This will allow greater flexibility for the commissioners as well as those invited to attend. It will also facilitate distancing practices in case of any illness. The updates will include video

	conformating any import furniture, and undeter to evicting
	conferencing equipment, furniture, and updates to existing infrastructure to accommodate the video capabilities
	This project qualifies under the CARES-approved public health mitigation efforts to provide for creating a remote work and service environment to help avoid the spread of COVID-19 either during acute phases of the pandemic or for any possible
Evidence and Performance Measures	future outbreaks. Decisions were made in 2021 to advance some CARES-related projects to SLFRF based on SLFRF
	guidelines following rules set up by the CDC in 2019
	https://www.cdc.gov/coronavirus/2019-
	ncov/community/community-mitigation.html.
.	Successful remote meetings. Use of equipment.
Project Name	SecurityCenterFencing
Project ID	PW4
Approved	\$1,750,000.00
Obligated	\$1,750,000.00
Expensed	\$1,091,804.29
Expenditure Category	1-Public Health
Subcategory	1.17-Other COVID-19 Public Health Expenses including
Subcategory	Communications Enforcement Isolation Quarantine
	Fencing around the security center promotes security and
Project Description	keeps inmates safe while allowing for more open-air activity,
	such as recreational use by inmates, promoting health and
	education in the jail gardens, or quarantining. https://www.cdc.gov/coronavirus/2019-ncov/easy-to-
	read/prevent-getting-sick/how-covid-spreads.html
Evidence and Performance Measures	<u>ready prevent getting stery now covid spreads.ntm</u>
	Improved security and inmate access to open areas.
Project Name	Emergency Pilot Program
Project ID	EOCPilot
Approved	\$1,001,190.12
Obligated	\$689,613.45
Expensed	\$555,415.93
Expenditure Category	1-Public Health
1 01	1.14-Other Public Health Services
Subcategory	This Emergency Management Pilot Program funds three full-
	time Emergency Management Personnel and one Senior
	Office Specialist to run the Pilot Program for three years. This
	program allows these employees to write the Comprehensive
	Emergency Management Plans for not only Utah County but
Project Description	also all municipalities located within the County. This group
	will focus first on smaller municipalities. These Plans will
	outline how each municipality will respond in the event of an
	emergency, including any possible future outbreaks of COVID-
	19

Evidence and Performance Measures	This project qualifies under the CARES-approved public health mitigation efforts to provide for emergency operations related to direct mitigation of the pandemic including contact tracing, quarantine and isolation (Q&I), sanitization, PPE distribution, and vaccination.
	County resilience and readiness for emergency needs. Expands services to 473,041 citizens (i.e., population of Utah County less Provo and Orem, which already have services).

Negative Economic Impact Projects (EC-2)

Project Name	MAG Home Meals Program
Project ID	MAGHOMEMEALS
Approved	\$1,300,000.00
Obligated	\$1,300,000.00
Expensed	\$1,300,000.00
Expenditure Category	2-Negative Economic Impacts
Subcategory	2.1-Household Assistance Food Programs
Project Description	During the COVID-19 pandemic, there was dramatic increased demand for senior meals at Senior Centers as well as home- delivered meals. On some days, the meal count was more than double the usual amount due to the COVID-19 pandemic. This caused a shortage for our provider of \$300,000 this year. We are also expecting to need about \$500,000 for each of the next two years until we can reduce demand especially in our home delivered meals program. SLFRF will be used to provide meals to seniors and shut ins beyond
	the normal demand levels.
	https://www.forbes.com/sites/nextavenue/2020/05/31/how-
	covid-19-is-impacting-food-insecurity-for-older-
	adults/?sh=7dc4a9a6539c
Evidence and Performance	https://www.mealsonwheelsamerica.org/docs/default-
Measures	source/fact-sheets/2021/2021-
	national/2021covid19factsheet_final.pdf?sfvrsn=cf1bb13b_2
	Number of households served with additional funds.
Project Name	NorthCJCBuildingRenovations
Project ID	CIC2
Approved	\$1,056,103.39
Obligated	\$793,011.00
Expensed	\$793,011.00
Expenditure Category	2-Negative Economic Impacts
Subcategory	2.13-Healthy Childhood Environments Services to Foster Youth or Families Involved in Child Welfare System
Project Description	Upgrade building for child abuse victim intervention programs. This building provides a wide variety of services, including victim interviews, counseling, physical exams, and evidence gathering. The building provides a safe and stable environment to victims.
	SLFRF are being used to remodel space to provide safe, expanded services to victims of child abuse, including child sex abuse.

Evidence and Performance Measures	These mental health services are imperative to serving child victims in our community. Prior to COVID-19, suicide assessments of children served by the Children's Justice Center showed that 40 percent are at suicide risk. As of July 2021, that percentage has increased to 55 percent. This funding is needed to help expand and upgrade the space needed to serve these children. Number of victims served in the space, and the space is used as intended.
Project Name	CJCVoca
Project ID	CJC1
Approved	\$542,309.29
Obligated	\$294,056.03
Expensed	\$259,056.03
Expenditure Category	2-Negative Economic Impacts
Subcategory	2.13-Healthy Childhood Environments Services to Foster Youth or Families Involved in Child Welfare System
Project Description	These mental health services are imperative to serving child victims in our community. Prior to COVID-19, suicide assessments of children served by the Children's Justice Center showed that 40 percent are at suicide risk. As of July 2021, that percentage has increased to 55 percent. This funding is needed to help expand and upgrade the space needed to serve these children. SLFRF are being used to replace lost VOCA grant funds.
Measures	Ability to keep victim advocates employed.
Project Name	Attorney Victims Witness Coordinators
Project ID	VictimWitnessCoordinators
Approved	\$750,000.00
Obligated	\$393,267.95
Expensed	\$288,267.95
Expenditure Category	2-Negative Economic Impacts
Subcategory	2.19-Social Determinants of Health Community Health Workers or Benefits Navigators
Project Description	This project hires four additional Victim and Witness Coordinators to serve as advocates for victims of domestic violence. All coordinators are bilingual (Spanish speaking), furthering the goals to serve underserved populations.

Evidence and Performance Measures	This project is aimed to address the lack of Spanish language access that was exacerbated during the COVID-19 pandemic. <u>https://www.usnews.com/news/healthiest-communities/articles/2020-04-16/language-access-problems-a-barrier-during-covid-19-pandemic</u> Number of victims aided by advocates.
Project Name	HDBuild
Project ID	PW2
Approved	\$10,176.00
Obligated	\$0
Expensed	\$0
Expenditure Category	2-Negative Economic Impacts
Subcategory	2h-Primary Effects of Pandemic - Public Health Expense not listed
Project Description	Funds are needed for office space for a newly hired Nurse Practitioner (NP). NP will be assisting the Health Department's Medical Officer and Nursing Division Director with pandemic response needs for preventing and controlling the spread of COVID for Utah County residents (uninsured, underinsured, and other disparate individuals). NP will also serve as a content contributor and consultant for the required COVID plan updates for Project Public Health Ready (ongoing). A workspace is required for the NP to be able to perform work in a private office allowing for the protection of HIPAA and other protected client information. NP will work on COVID response during and after the pandemic is over.
Evidence and Performance Measures	Space is used as intended.
Project Name	Brades Place
Project ID	BradesPlace
Approved	\$2,000,000.00
Obligated	\$2,000,000.00
Expensed	\$983,889.44
Expenditure Category	2-Negative Economic Impacts
Subcategory	2.21-Medical Facilities for Disproportionately Impacted Communities

Project Description	Brades [™] Place provides home-based medical care for children with life- long health challenges. They focus on understanding each child's unique needs and offer individualized services that help them live their best lives. Brades Place emphasizes palliative care. Pediatric palliative care provides a supportive layer of healthcare for children with lifelong illnesses. The purpose of this added layer is not to cure the disease, but rather to assist each child in living their best life. Often this means alleviating pain and increasing the child's functional ability to engage with the world around them. When applied at the time of diagnosis, palliative care can offer this support most effectively. In addition to physical health, palliative care addresses challenges related to emotional care, such as stress management and grief. Spiritual wellness is also included, such as identifying meaning and purpose in a life that may look very different than expected. SLFRF will be used to purchase a facility for medically fragile children and
	their families.
Evidence and Performance Measures	https://www.hhs.gov/guidance/sites/default/files/hhs-guidance- documents/006_Serving_Vulnerable_and_Underserved_Populations.pdf https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4408316/ Functional facility that provides care. Number of patients served.
Project Name	FamilyHaven
Project ID	FamilyHaven
Approved	\$2,000,000.00
Obligated	\$2,000,000.00
Expensed	\$2,000,000.00
Expenditure Category	2-Negative Economic Impacts
Subcategory	2.21-Medical Facilities for Disproportionately Impacted Communities
Project Description	Family Haven / Utah Valley Family Support Center, Inc. is a private, nonprofit organization established in July 1984 with the primary purpose of preventing and treating child abuse. Family Haven's mission is to build a community of healthy happy individuals and families through education and the prevention and treatment of child abuse trauma and other personal and family concerns. SLFRF will be used to purchase a facility for program expansion for family
	support services including counseling and respite and education.
Evidence and Performance Measures	https://www.hhs.gov/guidance/sites/default/files/hhs-guidance- documents/006_Serving_Vulnerable_and_Underserved_Populations.pdf https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4408316/ Functional facility. Number of people served.
Project Name	Mountainlands Health Center
Project ID	MountainlandsHealthCenter
Approved	\$1,500,000.00

298,029.84 Negative Economic Impacts 21-Medical Facilities for Disproportionately Impacted Communities pansion of medical services to low-income individuals. For many lividuals in the community, Mountainlands Health Center serves as cess to affordable and appropriate medical services. Their mission is to povide low-income, uninsured, and under-insured individuals with high- ality health care. They believe everyone in the community is benefited access to appropriate and affordable health care. Care is provided to ose who face the most significant barriers to entry. They focus on poviding this care to the medically underserved while treating everyone th dignity, respect, and understanding. They also encourage patients to rticipate in their own health care through education and health pomotion. FRF will be used to renovate space in an existing new building. The ver part of the building is currently occupied by Wasatch Mental alth and a pharmacy. The completed project will allow for patients to ve medical, pharmacy, and mental health services in one place, while o being located across from a hospital and on a bus line.
P1-Medical Facilities for Disproportionately Impacted Communities pansion of medical services to low-income individuals. For many dividuals in the community, Mountainlands Health Center serves as cess to affordable and appropriate medical services. Their mission is to povide low-income, uninsured, and under-insured individuals with high- ality health care. They believe everyone in the community is benefited access to appropriate and affordable health care. Care is provided to ose who face the most significant barriers to entry. They focus on poviding this care to the medically underserved while treating everyone th dignity, respect, and understanding. They also encourage patients to rticipate in their own health care through education and health bomotion. FRF will be used to renovate space in an existing new building. The ver part of the building is currently occupied by Wasatch Mental alth and a pharmacy. The completed project will allow for patients to ve medical, pharmacy, and mental health services in one place, while o being located across from a hospital and on a bus line.
21-Medical Facilities for Disproportionately Impacted Communities pansion of medical services to low-income individuals. For many dividuals in the community, Mountainlands Health Center serves as cess to affordable and appropriate medical services. Their mission is to povide low-income, uninsured, and under-insured individuals with high- ality health care. They believe everyone in the community is benefited access to appropriate and affordable health care. Care is provided to ose who face the most significant barriers to entry. They focus on poviding this care to the medically underserved while treating everyone th dignity, respect, and understanding. They also encourage patients to rticipate in their own health care through education and health bomotion. FRF will be used to renovate space in an existing new building. The ver part of the building is currently occupied by Wasatch Mental alth and a pharmacy. The completed project will allow for patients to ve medical, pharmacy, and mental health services in one place, while o being located across from a hospital and on a bus line.
pansion of medical services to low-income individuals. For many lividuals in the community, Mountainlands Health Center serves as cess to affordable and appropriate medical services. Their mission is to povide low-income, uninsured, and under-insured individuals with high- ality health care. They believe everyone in the community is benefited access to appropriate and affordable health care. Care is provided to ose who face the most significant barriers to entry. They focus on poviding this care to the medically underserved while treating everyone th dignity, respect, and understanding. They also encourage patients to rticipate in their own health care through education and health pomotion.
<pre>cps://www.hhs.gov/guidance/sites/default/files/hhs-guidance- cuments/006_Serving_Vulnerable_and_Underserved_Populations.pdf cps://www.ncbi.nlm.nih.gov/pmc/articles/PMC4408316/ nctional building. Number of people served.</pre>
ah Valley University School
ahValleyUniversity
,000,000.00
,000,000.00
Negative Economic Impacts
1-Medical Facilities for Disproportionately Impacted Communities
 blic College which will provide: Dental hygiene clinic Education to replenish healthcare workers lost during the pandemic, as well as training and outreach services which will benefit the underserved.

	 CPR Training Community Health Screenings SLFRF will be used to complete the clinic and get the school open and functioning on a faster timeline.
Evidence and Performance Measures	https://www.hhs.gov/guidance/sites/default/files/hhs-guidance- documents/006_Serving_Vulnerable_and_Underserved_Populations.pdf https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4408316/ Open and functioning dental clinic. Number of patients served.
Project Name	Rocky Mountain Health Clinic
Project ID	RockyMountainFoundation
Approved	\$3,000,000.00
Obligated	\$3,000,000.00
Expensed	\$3,000,000.00
Expenditure Category	2-Negative Economic Impacts
Subcategory	2.21-Medical Facilities for Disproportionately Impacted Communities
Project Description	 Private foundation for private college. Organization will provide education to replenish workforce lost in the pandemic, while also providing mental health services and numerous medical clinics to underserved populations, including: Counseling Clinic Speech-Language Pathology Occupational Therapy Physical Therapy Optometry Clinic Community Rehabilitation Clinic Though not funded by SLFRE, this site will also eventually provide Primary Care Services separately through the Noorda School of Osteopathic Medicine. SLFRF will be used to complete only the clinic space.
Evidence and Performance Measures	https://www.hhs.gov/guidance/sites/default/files/hhs-guidance- documents/006_Serving_Vulnerable_and_Underserved_Populations.pdf https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4408316/ Functional clinic space. Number of people served.

Public Health-Negative Economic Impact Public Sector Capacity (EC-3)

Project Name	ITSERVERS
Project ID	IT1
Approved	\$287,226.84
Obligated	\$287,226.84
Expensed	\$287,226.84
Expenditure Category	3-Public Health-Negative Economic Impact Public Sector Capacity
Subcategory	3.4-Public Sector Capacity Effective Service Delivery
Project Description	Purchase computer equipment including workstations and network equipment to expand server capacity to provide more remove services to the staff and the community. This includes projects such as expanding virtual services, VPN access, etc.
Evidence and Performance Measures	This project qualifies under the CARES-approved public health mitigation efforts to provide for creating a remote work and service environment to help avoid the spread of COVID-19 either during acute phases of the pandemic or for any possible future outbreaks. Decisions were made in 2021 to advance some CARES-related projects to SLFRF based on SLFRF guidelines following rules set up by the CDC in 2019 <u>https://www.cdc.gov/coronavirus/2019- ncov/community/community-mitigation.html</u> .
Project Name	South County Network Upgrades
Project ID	PWIT1-4
Approved	\$3,300,000.00
Obligated	\$300,000.00
Expensed	\$84,176.79
Expenditure Category	3-Public Health-Negative Economic Impact Public Sector Capacity
Subcategory	3.4-Public Sector Capacity Effective Service Delivery
Project Description	Network infrastructure upgrade to South County security campus for greater remote service needs and backup in an emergency.
	The upgraded network provides connectivity for Utah County which aids in remote work capabilities and helps provide better access to
Evidence and Performance Measures	online services, particularly in an emergency. This system also connects the dispatch centers in the County to each other and provides critical emergency services which are needed in the case of a resurgent COVID-19 outbreak. Servers installed and functional. Number of logins or other usage data from IT.
	connects the dispatch centers in the County to each other and provides critical emergency services which are needed in the case of a resurgent COVID-19 outbreak. Servers installed and functional. Number of logins or other usage
Measures	connects the dispatch centers in the County to each other and provides critical emergency services which are needed in the case of a resurgent COVID-19 outbreak. Servers installed and functional. Number of logins or other usage data from IT.

Obligated	\$1,927,506.70
Expensed	\$1,927,506.70
Expenditure Category	3-Public Health-Negative Economic Impact Public Sector Capacity
Subcategory	3.4-Public Sector Capacity Effective Service Delivery
Project Description	These are payroll costs to hire temporary programmers to create forms for the County so residents can transact County business online instead of in person and potentially exposing themselves to COVID-19.
Evidence and Performance Measures	This project qualifies under the CARES-approved public health mitigation efforts to provide for creating a remote work and service environment to help avoid the spread of COVID-19 either during acute phases of the pandemic or for any possible future outbreaks. Decisions were made in 2021 to advance some CARES-related projects to SLFRF based on SLFRF guidelines following rules set up by the CDC in 2019 <u>https://www.cdc.gov/coronavirus/2019- ncov/community/community-mitigation.html</u> . Greater government access and resilience to county citizens, including total number of citizens served and online forms processed.
Project Name	Environmental Health Database
Project ID	EnviroHealthDatabase
Approved	\$357,696.39
Obligated	\$357,696.39
Expensed	\$357,696.39
Expenditure Category	3-Public Health-Negative Economic Impact Public Sector Capacity
Subcategory	3.4-Public Sector Capacity Effective Service Delivery
Project Description	The Health Department requires IT programming for an electronic database for its Environmental Health division. The system would need to house the information of nearly 4,000 establishments that are inspected and billed annually. This database would include services such as food protection, swimming pools, tanning salon inspections, etc. There would also need to be reporting modules to monitor inspection violations frequency of inspections and other functionalities.
Evidence and Performance Measures	This project qualifies under the CARES-approved public health mitigation efforts to provide for creating a remote work and service environment to help avoid the spread of COVID-19 either during acute phases of the pandemic or for any possible future outbreaks. Decisions were made in 2021 to advance some CARES-related projects to SLFRF based on SLFRF guidelines following rules set up by the CDC in 2019 <u>https://www.cdc.gov/coronavirus/2019-</u> <u>ncov/community/community-mitigation.html</u> .

	Greater government access and resilience to county citizens,
	including total number of citizens served and online forms processed.
Project Name	GIS Septic System
Project ID	GISSepticTankIndexing
Approved	\$10,057.88
Obligated	\$10,057.88
Expensed	\$0
Expenditure Category	3-Public Health-Negative Economic Impact Public Sector Capacity
Subcategory	3.4-Public Sector Capacity Effective Service Delivery
Project Description	The Health Department requires IT programming for an electronic database for its Environmental Health division. The database is for the septic system program that has over 30,000 files that date back to the 1950s. There would also need to be reporting modules to monitor inspection violations frequency of inspections and other functionalities.
Evidence and Performance Measures	This project qualifies under the CARES-approved public health mitigation efforts to provide for creating a remote work and service environment to help avoid the spread of COVID-19 either during acute phases of the pandemic or for any possible future outbreaks. Decisions were made in 2021 to advance some CARES-related projects to SLFRF based on SLFRF guidelines following rules set up by the CDC in 2019 <u>https://www.cdc.gov/coronavirus/2019-</u> <u>ncov/community/community-mitigation.html</u> . Greater government access and resilience to county citizens, including total number of citizens served and online forms processed.
Project Name	Asset Inventory Management
Project ID	AssetInventoryManagemtV2
Approved	\$300,000.00
Obligated	\$147,956.88
Expensed	\$141,684.01
Expenditure Category	3-Public Health-Negative Economic Impact Public Sector Capacity
Subcategory	3.4-Public Sector Capacity Effective Service Delivery
Project Description	This project is to build software to track IT inventory, create budget reports for support and capitalization expenses, as well as provide transparency of IT assets for all County departments. This software also enhances the security of IT assets by tracking their location and each department's assigned custodian of the asset. This type of software will allow for remote accessibility work and tracking of inventory.
Evidence and Performance Measures	This project qualifies under the CARES-approved public health mitigation efforts to provide for creating a remote work and service environment to help avoid the spread of COVID-19 either during acute phases of the pandemic or for any possible future outbreaks. Decisions were made in 2021 to advance some CARES-related

	projects to SLFRF based on SLFRF guidelines following rules set up by the CDC in 2019 <u>https://www.cdc.gov/coronavirus/2019-</u> <u>ncov/community/community-mitigation.html</u> . Greater government access and resilience to county citizens, including total number of citizens served and online forms processed.
Project Name	County Website Chatbot
Project ID	CountyWebsiteChatbot
Approved	\$200,000.00
Obligated	\$31,803.17
Expensed	\$31,803.17
Expenditure Category	3-Public Health-Negative Economic Impact Public Sector Capacity
Subcategory	3.4-Public Sector Capacity Effective Service Delivery
Project Description	The UtahCounty.gov website needs an enhanced user experience for the public to locate and access Utah County resources This project would involve utilizing a chatbot on the main UtahCounty.gov website to enhance the search and self-service user experience This automated website search and directory would cut back on hours required by County staff responding to common questions. No individual department owns the website, but all departments would use this chatbot service thereby providing benefits to the residents of Utah County with an enhanced self-service experience on the Utah County website. Chatbots are useful to obtain services if a resurgence of COVID-19 were to occur.
Evidence and Performance Measures	This project qualifies under the CARES-approved public health mitigation efforts to provide for creating a remote work and service environment to help avoid the spread of COVID-19 either during acute phases of the pandemic or for any possible future outbreaks. Decisions were made in 2021 to advance some CARES-related projects to SLFRF based on SLFRF guidelines following rules set up by the CDC in 2019 <u>https://www.cdc.gov/coronavirus/2019-</u> <u>ncov/community/community-mitigation.html</u> . Greater government access and resilience to county citizens, including total number of citizens served and online forms processed.
Project Name	County Website UI Enhancements
Project ID	CountyWebsiteUIEnhancemen
Approved	\$851,519.95
Obligated	\$851,519.95
Expensed	\$818,783.65
Expenditure Category	3-Public Health-Negative Economic Impact Public Sector Capacity
Subcategory	3.4-Public Sector Capacity Effective Service Delivery

Project Description	The UtahCounty.gov website needs an enhanced user experience for the public to locate and access Utah County resources. This project would involve making the website more user friendly, easier to navigate, as well as mobile friendly. No individual department owns the website, but all department services need to be accessible to the public. This will benefit the residents of Utah County with an enhanced self-service experience on the Utah County website.		
Evidence and Performance Measures	 This project qualifies under the CARES-approved public health mitigation efforts to provide for creating a remote work and service environment to help avoid the spread of COVID-19 either during acute phases of the pandemic or for any possible future outbreaks. Decisions were made in 2021 to advance some CARES-related projects to SLFRF based on SLFRF guidelines following rules set up b the CDC in 2019 <u>https://www.cdc.gov/coronavirus/2019-ncov/community/community-mitigation.html</u>. Greater government access and resilience to county citizens, including total number of citizens served and online forms processe 		
Project Name	TEAMS		
Project ID	IT4		
Approved	\$5,147.50		
Obligated	\$5,147.50		
Expensed	\$5,147.50		
Expenditure Category	3-Public Health-Negative Economic Impact Public Sector Capacity		
Subcategory	3.5-Public Sector Capacity Administrative Needs		
Project Description	Microsoft Teams licenses utilized by County employees for remote work.		
Evidence and Performance Measures	This project qualifies under the CARES-approved public health mitigation efforts to provide for creating a remote work and service environment to help avoid the spread of COVID-19 either during acute phases of the pandemic or for any possible future outbreaks. Decisions were made in 2021 to advance some CARES-related projects to SLFRF based on SLFRF guidelines following rules set up by the CDC in 2019 <u>https://www.cdc.gov/coronavirus/2019-</u> <u>ncov/community/community-mitigation.html</u> . Number of employees accessing Teams remotely. Number of employees utilizing licenses.		
Project Name	Nursing Electronic Data Integration		
Project ID	ElectronicCounterForm		
Approved	\$200,217.22		
Approved Obligated	\$200,217.22 \$188,361.05		
Approved	\$200,217.22		

Subcategory	3.5-Public Sector Capacity Administrative Needs	
Project Description	The Nursing division of the Utah County Health Department (UCHD) had all people who had a COVID-19 vaccine fill out a paper encounter form. With over 200,000 vaccinations given to members of the public, this created a massive amount of data entry that UCHD could not handle. All forms have to be entered into two databases. UCHD had to hire temporary staff to input all these forms. The electronic encounter form would allow seamless entry into these databases, take away the need for temporary staff, and allow anyone to fill out their form before they get vaccinated. This also would alleviate hundreds of hours from current everyday practices outside of the COVID-19 response. Having an electronic encounter form would help the UCHD be more prepared for future response. It would save both time and money and would better serve the public's needs.	
Evidence and Performance Measures	This project qualifies under the CARES-approved public health mitigation efforts to provide for creating a remote work and service environment to help avoid the spread of COVID-19 either during acute phases of the pandemic or for any possible future outbreaks. Decisions were made in 2021 to advance some CARES-related projects to SLFRF based on SLFRF guidelines following rules set up by the CDC in 2019 <u>https://www.cdc.gov/coronavirus/2019- ncov/community/community-mitigation.html</u> . Greater government access and resilience to county citizens, including total number of citizens served and online forms processed.	
Project Name	Bilingual Recruit Campaign for Senior Companions	
Project ID	BilingualRecruitment	
Approved	\$79,500	
Obligated	\$0	
Expensed	\$0	
Expenditure Category	3-Public Health-Negative Economic Impact Public Sector Capacity	
Subcategory	3.4-Education Assistance: Social, Emotional, and Mental Health Services	
Project Description	The Senior Companion Program looks to roll out a recruitment campaign because of an urgent need for bilingual volunteers. The campaign will consist of events (like health fairs, parades, city celebration days, Alzheimer's Walk, etc.), newspaper ads, Facebook boosting, ads on the side of buses for six months, gifts and goodies for events and as appreciation, three billboards for three months, a radio ad, and finally some new training materials.	
Evidence and Performance Measures	The Senior Companion program pairs low-income seniors with socially isolated or homebound individuals for companionship, respite, and transportation. This is a free service. Of the 43 volunteers, there is only one bilingual volunteer. The current waitlist for Spanish-speaking clients goes back five years. There are currently	

	 18 individuals on a Spanish-speaking wait list. Below is an article detailing the effects of loneliness to health risk: https://www.cdc.gov/aging/publications/features/lonely-older-adults.html Number of clients served.
Project Name	Boys and Girls Club
Project ID	YouthServicesBGC
Approved	\$3,600,000.00
Obligated	\$3,600,000.00
Expensed	\$0
Expenditure Category	3-Public Health-Negative Economic Impact Public Sector Capacity
Subcategory	3.9-Healthy Childhood Environments: Other
Project Description	The project consists of one-time funding to construct a new clubhouse which will expand the ability to serve more youth, teens, and pre-school children. It will also serve as a hub for our wraparound services and other community programs. Such programs include expanded services to include teen programming, pre-school programming, and expansion of services to more elementary aged youth. It is estimated that these services will provide direct tangible childcare savings to vulnerable and/or low-income families, valued at \$210 million dollars, over the life of the building. Delivery of high-quality evidence-based interventions that meet the ongoing needs of the community in response to the adverse effects of COVID-19. Providing a variety of wraparound services for families including career counseling, housing support, nutrition services, ESL classes, and a variety of other programs based on the needs of families.
Evidence and Performance Measures	https://www.hhs.gov/guidance/sites/default/files/hhs-guidance- documents/006_Serving_Vulnerable_and_Underserved_Populations. pdf https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4408316/ Functional space. Number of people served.

Premium Pay – Public Sector Employees (EC-4)

- <u>Subcategory</u>: 4.1-Public Sector Employees
- <u>Total Budget</u>: \$2,598,319.88
- <u>Total Obligation</u>: \$2,598,319.88
- Total Expenditure: \$2,598,319.88

This project consisted of premium pay for essential workers, defined by SLFRF as those who were required to come into the office for an indeterminate amount of time during the pandemic during 2020. The amount is broken down by a graduated amount linked to wages and to risk level anywhere from \$1,102 to \$3,306 per employee. Certain positions over 150 percent of county average income were also included and required a written justification (e.g., high-level public safety professionals such as nurses or personnel in the Sheriff's Office). These were one-time bonuses that will not affect wage/salary levels.

Infrastructure (EC-5)

- <u>Total Budget</u>: \$53,505,658.17
- <u>Total Obligation:</u> \$53,505,658.17
- <u>Total Expenditure</u>: \$21,834,516.16

Project Expenditure Category: Water, Sewer and Broadband Infrastructure EC5

Facing a decade-long drought, Utah County invested heavily in water infrastructure projects. These infrastructure projects are critical to provide water to citizens for the next decade and beyond. Utah County has one of the fastest growing populations in the nation, with populations expected to grow from the existing 702,241 to more than 1.5 million over the next 30 years. Utah County has entered into agreements with cities as subrecipients for each of these projects and, therefore, considers these projects obligated.

Water Partner	Description of Project	SLFRF Approved	SLFRF Obligation	SLFRF Expense
American Fork	Water Treatment Plant EC 5.10 AmericanForkTreatmentPlan	\$3,000,000	\$3,000,000	\$0
Central Utah Water Conservancy District	Aquifer Storage Plant EC 5.15 CUWCDAquiferStorageProjec	\$10,000,000	\$10,000,000	\$10,000,000
Eagle Mountain	Wastewater Treatment EC 5.1 EalgeMountainWastewater	\$500,000	\$500,000	\$0
Genola	SCADA System EC 5.8 GenolaSCADA	\$142,731	\$142,731	\$73,390
Goshen	Water System EC 5.11 GoshenWaterSystem	\$1,362,000	\$1,362,000	\$197,499

Water Partner	Description of Project	SLFRF Approved	SLFRF Obligation	SLFRF Expense
Orem	Water Conservation System EC 5.8 OremWaterConservation	\$7,000,000	\$7,000,000	\$0
Provo	Provo Aquifer Recharge EC 5.15 ProvoAquiferRecharge	\$14,000,000	\$14,000,000	\$0
Santaquin	Pressurized Irrigation EC 5.8 SantaquinPressurizedIrrig	\$3,000,000	\$3,000,000	\$3,000,000
Soldier Summit Local District	Drill new well and expand delivery SoldierSummit	\$2,000,927	\$2,000,927	\$63,627
Spanish Fork	Treatment Plant SpanishForkTreatmentPlant	\$5,000,000	\$5,000,000	\$5,000,000
Timpanogos Special Service District	Water Reuse Project TimpWaterReuseProject	\$4,000,000	\$4,000,000	\$0
Vineyard	Water System VineyardWaterSystem	\$2,000,000	\$2,000,000	\$2,000,000
North Fork SSD	Drill new well and expand delivery AspenGroveForestService	\$1,500,000	\$1,500,000	\$1,500,000
Total			\$53,505,658	\$21,834,516

Water projects provide for clean, safe drinking water and the treatment of wastewater consistent with Justice 40 Initiatives including Programs in the Department of Energy Office of Environmental Management #70 Community Engagement Grants Related to Soil & Groundwater Remediation from the Office of Environmental Management and the Department of the Interior - Bureau of Land Management #2 Land and Water Conservation Fund and the Bureau of Reclamation 9 and 10 Water Recycling and Watershed Management Projects as well as WaterSMART. Clean water is administered with parity across economic and social classes and is equally essential to all racial groups.

Revenue Replacement – Provision of Government Services (EC-6)

- <u>Subcategory</u>: 4.1-Public Sector Employees
- <u>Total Budget</u>: \$10,000,000
- Total Obligation: \$10,000,000
- <u>Total Expenditure</u>: \$10,000,000

Utah County committed \$10 million of SLFRF for revenue replacement in 2022 due to an unplanned drop in sales tax revenue. This amount was considered the standard deduction for the amounts given to Utah County by the U.S. Department of the Treasury. Funding was used to pay for County services for public safety.

Administrative Expenses (EC-7)

- <u>Subcategory</u>: 4.1-Public Sector Employees
- <u>Total Budget</u>: \$797,717.87
- Total Obligation: \$770,537.53
- Total Expenditure: \$720,537.53

Utah County temporarily employed a grants team to manage and administer the SLFRF. This temporary employment ended as of June 2024. Incidental costs are also budgeted for attorney and other fees incurred to handle contract management and HR and accounting administration.