

SLFRF Compliance Report - SLT-8868 - P&E Report - Q3 2024
Report Period : Quarter 3 2024 (July-September)

Recipient Profile

Recipient Information

Recipient UEI	KVJUFT3L9K14
Recipient TIN	
Recipient Legal Entity Name	State Of Oklahoma
Recipient Type	State or Territory
FAIN	
CFDA No./Assistance Listing	
Recipient Address	2300 N. Lincoln
Recipient Address 2	
Recipient Address 3	
Recipient City	Oklahoma City
Recipient State/Territory	OK
Recipient Zip5	73105
Recipient Zip+4	
Recipient Reporting Tier	Tier 1. States, U.S. territories, metropolitan cities and counties with a population that exceeds 250,000 residents
Base Year Fiscal Year End Date	6/30/2019
Discrepancies Explanation	
Who approves the budget in your jurisdiction?	Legislature + Executive
Is your budget considered executed at the point of obligation?	Yes
Is the Recipient Registered in SAM.Gov?	Yes

Project Overview

Project Name: HWTC Admin

Project Identification Number	ARPA-XX000011
Project Expenditure Category	7-Administrative
Project Expenditure Subcategory	7.1-Administrative Expenses
Status To Completion	Completed
Adopted Budget	\$250,000.00
Program Income Earned	\$0.00
Program Income Expended	\$0.00
Total Cumulative Obligations	\$250,000.00
Total Cumulative Expenditures	\$250,000.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
Project Description	The CCS for SB10XX appropriates \$250,000 to the Health Care Workforce Training Commission for the purpose of administering appropriations and grants programs recommended and approved by the Joint Committee on Pandemic Relief Funding.

Project Name: OU Health Technology Modernization

Project Identification Number	ARPA-YY000439
Project Expenditure Category	1-Public Health
Project Expenditure Subcategory	1.14-Other Public Health Services
Status To Completion	Completed
Adopted Budget	\$44,000,000.00
Total Cumulative Obligations	\$44,000,000.00
Total Cumulative Expenditures	\$44,000,000.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
Project Description	"The University Hospital Authority (UHA), OU Health (OUH), and the University of Oklahoma Health Sciences Center (OUHSC) are implementing the Epic electronic health record and modernizing the technology infrastructure of OU Health in a collaborative effort to better transmit and share electronic health records (EHR) among providers and patients across the state of Oklahoma in pursuit of better health outcomes, a better overall patient experience, and the expansion of clinical trials. The intent is to deliver the necessary technology and information system foundation by which OU Health, the state's only comprehensive academic health system, can provide Oklahomans with cutting-edge therapies they would have to otherwise leave Oklahoma to

	receive. Updating these components will not only allow OUH to complete the privatization of the OU Physician clinics moving more than 2,200 state employees to the private sector but will also improve OUH's ability to communicate with patients, physicians, state agencies such as OHCA and health systems state-wide to allow for more specialty care to be provided in a patient's home community."
Does this project include a capital expenditure?	Yes
What is the Total expected capital expenditure, including pre-development costs, if applicable	\$44,000,000.00
Type of capital expenditures, based on the following enumerated uses	Public health data systems
Capital Expenditure Justification	"OU Health is unable to share EMR documents with patients and providers due to an outdated EMR system and network infrastructure. The pandemic highlighted the limited nature of the existing EMR as patients were often unable to review and share their records without in person visits which increased the risk of exposure. The system also limited OUH's ability to participate in certain national pandemic related studies. Costs for the new system increased exponentially due to COVID related supply chain disruptions. Funds will assist OUH in developing the technical infrastructure required for Epic. OUH's existing infrastructure was not adequate to support the speeds and security required by Epic. Epic enables patients anywhere to access records through Epic Community Connect and providers to send and receive records across the state immediately through Epic Care Everywhere. Without implementation, significant inefficiencies and delays in delivering care will persist. OUH currently leases outdated EMR systems from third parties. Those systems lack functionality needed by an AMC and the costs of leasing those assets are high. OUH estimates a 30% reduction in costs by owning the assets that comprise our infrastructure. Three company solutions were considered as part of the EMR selection process. Epic was chosen because it had features and functionality that were not available in the other two systems which better position OUH to reach patients throughout the state. "
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	1 Imp General Public
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	Funds will assist OUH in developing the technical infrastructure required for Epic. OUH's existing infrastructure was not adequate to support the speeds and security required by Epic. Epic enables patients anywhere to access records through Epic Community Connect and providers to send and receive records across the state immediately through Epic Care Everywhere.
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	Without implementation, significant inefficiencies and delays in delivering care will persist. OUH currently leases outdated EMR systems from third parties. Those systems lack functionality needed by an AMC and the costs of leasing those assets are high. OUH estimates a 30% reduction in costs by owning the assets that comprise our infrastructure.

Does the project prioritize local hires?	Yes
Does the project have a Community Benefit Agreement, with a description of any such agreement?	No

Project Name: Courts Services

Project Identification Number	ARPA-XX000004
Project Expenditure Category	3-Public Health-Negative Economic Impact: Public Sector Capacity
Project Expenditure Subcategory	3.4-Public Sector Capacity: Effective Service Delivery
Status To Completion	Completed 50% or more
Adopted Budget	\$6,226,250.00
Total Cumulative Obligations	\$6,226,250.00
Total Cumulative Expenditures	\$4,919,624.03
Current Period Obligations	\$0.00
Current Period Expenditures	\$120,175.00
Project Description	"Improving Court Services so that the OK Judicial Branch can operate remotely if another pandemic were to occur. The goal is to provide an electronic filing system that allows individuals in all parts of the state to be able to submit filings for cases without appearing in person. The pandemic reinforced the need to effectuate remote filing. The proposal requests funding for computers and video conferencing equipment to support demand and to continue modernization of the court's functions. The goal is to ensure the AOC is able to provide the county courthouses with consistent and reliable data access for judicial employees and the constituents of Oklahoma's seventy-seven counties. The Judiciary is seeking to unify the various case tracking systems for the Court of Criminal Appeals and Court of Civil Appeals, including the development of an interface with the Supreme Court Case Management System. This proposal encompasses four enhancements to expand interpreting services. The new equipment will provide social distancing and protect court officials and patrons whether inside or outside the courtroom. "
Does this project include a capital expenditure?	Yes
What is the Total expected capital expenditure, including pre-development costs, if applicable	\$4,091,325.00
Type of capital expenditures, based on the following enumerated uses	Technology infrastructure to adapt government operations
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	Objectives to provide: electronic filing system, computers & video conferencing equipment, data access at all county courthouses, unified case tracking at Courts of Criminal & Civil Appeals and interface w/ Supreme Court Case Management System, interpreting services for social distancing.
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	"COVID-19 accelerated the need to modernize court functions. The OK Supreme Court ARPA projects will enhance options for remote hearings, increase health safety of court staff, reduce costs of proceedings, and offer efficiencies not currently available."

Project Name: Oklahoma Air and Space Port

Project Identification Number	ARPA-YY001939
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.18-Water and Sewer: Other
Status To Completion	Completed less than 50%
Adopted Budget	\$4,250,000.00
Total Cumulative Obligations	\$4,250,000.00
Total Cumulative Expenditures	\$145,034.49
Current Period Obligations	\$0.00
Current Period Expenditures	\$8,000.00
Project Description	"Every state and most businesses everywhere 'closed' forcing workers out of jobs as part of recommended Covid-19 protocol for safety. While many businesses and workers suffered greatly (closing for good or lost the job), Oklahoma gained a head start in being the first inland state with a spaceport and the first to reopen following Covid. The facility is becoming internationally recognized (there are only 14 FAA-licensed spaceports in the U.S.) and other states are aggressively investing millions to get similar competing facilities licensed and online as quickly as possible. With aerospace being the second largest economic driver in the state, facility repair and improvements focused on aerospace and particularly the spaceport can be critical in return to work and jobs the seen and recognized as being supportive of the industry and an encouragement to expanded growth and job opportunity."
Projected/actual construction start date	11/1/2023
Projected/actual initiation of operations date	3/1/2023
Location Type(for broadband, geospatial location data)	Latitude/longitude (WGS84 or NAD83 geographic coordinate system)
Location Details	35°21'07.7"N 99°11'44.1"W and 35°20'25.0"N 99°11'03.0"W
Public Water System (PWS) ID Number	2007506
National Pollutant Discharge Elimination System (NPDES) Permit Number	S-11506
Median Household Income of service area	\$30,199.00
Lowest Quintile Income of the service area	\$14,679.00

Project Name: Fair Oaks Ranch

Project Identification Number	ARPA-YY002728
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.2-Clean Water: Centralized wastewater collection and conveyance
Status To Completion	Completed less than 50%
Adopted Budget	\$50,000,000.00

Total Cumulative Obligations	\$50,000,000.00
Total Cumulative Expenditures	\$1,885,497.45
Current Period Obligations	\$0.00
Current Period Expenditures	\$391,521.04
Project Description	"This project will mitigate significant wastewater issues in the Tulsa region, including rural Qualified Census Tracts that have been severely impacted by COVID-19. Limitations in wastewater have prevented expansion of business activities in the area and wastewater collection capacity has been broadly limited. These circumstances point to a critical need for necessary investment in infrastructure to achieve an adequate minimum level of wastewater services. This investment will support existing wastewater needs and the expansion and growth of industrial activity in the region. "
Projected/actual construction start date	6/1/2023
Projected/actual initiation of operations date	6/1/2026
Location Type(for broadband, geospatial location data)	Latitude/longitude (WGS84 or NAD83 geographic coordinate system)
Location Details	Latitude 36.15398 Longitude -95.992775
Public Water System (PWS) ID Number	N/A
National Pollutant Discharge Elimination System (NPDES) Permit Number	OK0026166, OK0040517, OK0034363, OK0042935, OK0026221, OK0026239
Median Household Income of service area	\$42,813.00
Lowest Quintile Income of the service area	\$12,168.00
Does the project prioritize local hires?	Yes
Does the project have a Community Benefit Agreement, with a description of any such agreement?	No

Project Name: Ardmore Air Park

Project Identification Number	ARPA-YY001434
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.15-Drinking water: Other water infrastructure
Status To Completion	Completed less than 50%
Adopted Budget	\$17,100,000.00
Total Cumulative Obligations	\$17,100,000.00
Total Cumulative Expenditures	\$4,111,936.31
Current Period Obligations	\$0.00
Current Period Expenditures	\$2,349,345.73
Project Description	"System upgrades are critically needed now to support the recent and expected growth in commercial, retail, and residential areas in and around the Air Park. The water system suffers from a lack of capacity due to inefficiencies caused by decrepit and undersized water main lines. Three new water main lines are critically needed to handle increased demand due to growth to the north and east of Ardmore. These main lines are supplied by the treatment

	plant at the Ardmore Industrial Air Park (ADM). The treatment plant at ADM is not able to properly clarify water due to increased demand. The facility also has no backup power – it cannot operate when the main power supply is down."
Projected/actual construction start date	6/1/2023
Projected/actual initiation of operations date	6/1/2026
Location Type(for broadband, geospatial location data)	Latitude/longitude (WGS84 or NAD83 geographic coordinate system)
Location Details	Latitude: 34.187646 Longitude: -97.098712
Public Water System (PWS) ID Number	N/A
National Pollutant Discharge Elimination System (NPDES) Permit Number	N/A
Median Household Income of service area	\$63,487.00
Lowest Quintile Income of the service area	\$12,110.00
Does the project prioritize local hires?	Yes
Does the project have a Community Benefit Agreement, with a description of any such agreement?	No

Project Name: Port of Inola

Project Identification Number	ARPA-YY002162
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.1-Clean Water: Centralized wastewater treatment
Status To Completion	Completed less than 50%
Adopted Budget	\$14,000,000.00
Total Cumulative Obligations	\$14,000,000.00
Total Cumulative Expenditures	\$4,001,114.97
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
Project Description	"Operating under a consent order from the Oklahoma Department of Environmental Quality, the Town of Inola's wastewater infrastructure is in need of critical repairs. Its inability to generate adequate revenue to improve this existing decrepit infrastructure has been exacerbated by the COVID-19 pandemic due to a shrinking tax base. ARPA funds are a necessary investment to help Inola provide a minimum level of wastewater utility service to existing businesses and households, and to support population growth in a rural area, that is highly unlikely to be provided using private sources of funds in this community of 1,900 people. The project is consistent with those identified in the EPA's Clean Water State Revolving Fund and Drinking Water State Revolving Fund and required to be in compliance with the ODEQ Consent Order. The project is necessary to improve and replace an existing sanitary sewer system and lift station that is in an extreme state of disrepair. The project will allow the Town to decommission its aging existing wastewater treatment plant and construct pump

	facilities to transfer wastewater to a treatment facility at the Tulsa Port of Inola. The project will also provide sanitary sewer to an existing commercial corridor within Town Limits that is currently without service. Services that will be required for this project are: Engineering, design, right-of-way acquisition, surveying, geotechnical boring/analysis, environmental clearance, permitting, and administration."
Projected/actual construction start date	8/1/2023
Projected/actual initiation of operations date	8/1/2026
Location Type(for broadband, geospatial location data)	Latitude/longitude (WGS84 or NAD83 geographic coordinate system)
Location Details	Latitude 36.132843 Longitude -95.950767
Public Water System (PWS) ID Number	N/A
National Pollutant Discharge Elimination System (NPDES) Permit Number	OK0033618
Median Household Income of service area	\$52,438.00
Lowest Quintile Income of the service area	\$15,505.00
Does the project prioritize local hires?	Yes
Does the project have a Community Benefit Agreement, with a description of any such agreement?	No

Project Name: OKC 577

Project Identification Number	ARPA-XX000005
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.2-Clean Water: Centralized wastewater collection and conveyance
Status To Completion	Cancelled
Adopted Budget	\$0.00
Total Cumulative Obligations	\$0.00
Total Cumulative Expenditures	\$0.00
Current Period Obligations	
Current Period Expenditures	
Project Description	"This project will expand the area water distribution and sanitary system upgrade for a three (3) square mile area in a Qualified Census Tract and Opportunity Zone. This project will ensure that the publicly owned distribution system has increased capacity, which will improve the accessibility of public owned utilities to the residents and businesses in the area. As populations and businesses expand in this area there is a risk to public health and public safety because the existing infrastructure will not have the capacity for servicing the area. There will be a need for this new infrastructure so that existing users will continue to have adequate water and sewer capacity. This water transmission and sanitary sewer line services the residents and businesses in this area. Further, COVID-19 exposed the extreme need to move manufacturing and storage of goods back to the USA.

	This has caused an immediate need for sites like this to be development ready. COVID-19 has also caused construction prices to increase dramatically. Without assistance to make large sites development ready, companies will choose other states for their investments."
Projected/actual construction start date	8/1/2023
Projected/actual initiation of operations date	8/1/2026
Location Type(for broadband, geospatial location data)	Latitude/longitude (WGS84 or NAD83 geographic coordinate system)
Location Details	Latitude 35.468942 Longitude -97.520844
Public Water System (PWS) ID Number	N/A
National Pollutant Discharge Elimination System (NPDES) Permit Number	OK0027553, OK0027561, RW17-001, RW18-002, RWID21-005, RWID21-006, OK0036978, OK0038385
Median Household Income of service area	\$59,679.00
Lowest Quintile Income of the service area	\$13,699.00

Project Name: Tinker Air Force Base

Project Identification Number	ARPA-YY000460
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.18-Water and Sewer: Other
Status To Completion	Completed less than 50%
Adopted Budget	\$35,000,000.00
Total Cumulative Obligations	\$35,000,000.00
Total Cumulative Expenditures	\$1,408,696.07
Current Period Obligations	\$0.00
Current Period Expenditures	\$855,484.00
Project Description	"This necessary infrastructure investment of \$35 million will relocate the segment of the 60" water transmission main outside the Tinker Air Force Base (TAFB) secured area, going East to Post Road starting at SE 74th Street up to SE 44th Street. At SE 44 Street, the line would turn back West to Douglas Blvd where it proceeds North parallel to Douglas Blvd. The purpose and objective of this project is to protect public health and public safety for the service area. Specific project costs to be expended are for construction activities related to the relocation, which includes installing approximately four miles of 60" water line, valving, connection to existing line, testing, disinfection, construction signage and traffic control, as-builts, erosion control, and surface restoration."
Projected/actual construction start date	6/1/2023
Projected/actual initiation of operations date	6/1/2026
Location Type(for broadband, geospatial location data)	Latitude/longitude (WGS84 or NAD83 geographic coordinate system)
Location Details	Lattitude 35.468942 Longitude -97.520844
Public Water System (PWS) ID Number	N/A

National Pollutant Discharge Elimination System (NPDES) Permit Number	OK0027553, OK0027561, RW17-001, RW18-002, RWID21-005, RWID21-006, OK0036978, OK0038385
Median Household Income of service area	\$59,679.00
Lowest Quintile Income of the service area	\$13,001.00
Does the project prioritize local hires?	Yes
Does the project have a Community Benefit Agreement, with a description of any such agreement?	No

Project Name: Infrastructure and Water Needs at Rural Industrial Parks and Ports

Project Identification Number	ARPA-XX000010
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.18-Water and Sewer: Other
Status To Completion	Completed less than 50%
Adopted Budget	\$50,000,000.00
Total Cumulative Obligations	\$50,000,000.00
Total Cumulative Expenditures	\$672,643.88
Current Period Obligations	\$0.00
Current Period Expenditures	\$224,575.92
Project Description	This project is intended to reinforce and augment infrastructure that delivers water and handles sewage in rural business parks and centers across Oklahoma.
Projected/actual construction start date	6/1/2023
Projected/actual initiation of operations date	12/1/2024
Location Type(for broadband, geospatial location data)	Address
Location Details	Easterly Industrial Park – Enid – Willow and 66th St. Avarad Regional Rail Park – Alva – Virginia St. and 2370rd Sunset Manufacturing Center – Bartlesville – Sunset and Hudson Lk Southside Industrial Park – Muskogee – Hwy 64 and W53rd St Muskogee Port - 49
Public Water System (PWS) ID Number	TBD
National Pollutant Discharge Elimination System (NPDES) Permit Number	TBD
Median Household Income of service area	\$0.00
Lowest Quintile Income of the service area	\$0.00
Does the project prioritize local hires?	Yes
Does the project have a Community Benefit Agreement, with a description of any such agreement?	No

Project Name: Telemedicine Advancement

Project Identification Number	ARPA-YY000922
Project Expenditure Category	1-Public Health
Project Expenditure Subcategory	1.14-Other Public Health Services
Status To Completion	Completed less than 50%

Adopted Budget	\$10,000,000.00
Total Cumulative Obligations	\$10,000,000.00
Total Cumulative Expenditures	\$1,376,955.17
Current Period Obligations	\$0.00
Current Period Expenditures	\$436,144.59
Project Description	This project is intended to respond to Telemedicine growth needs to support Oklahomans in the wake of the Covid-19 Pandemic. This will particularly serve rural Oklahomans.
Does this project include a capital expenditure?	Yes
What is the Total expected capital expenditure, including pre-development costs, if applicable	\$2,507,294.00
Type of capital expenditures, based on the following enumerated uses	Technology and tools
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	1 Imp General Public
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	The concept of the project centers around access to – primary care, specialty care, in depth monitoring services and acute hospital services. This model centers around the patient through technology and local community resources who are connected to top-tier virtual care. Deploying this patient-centered model drives better health outcomes for our patients. The services are based on need and feedback from health care leaders in these rural areas.
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	COVID saw many patients in this geographical area leaving the state due to hospitals having little to no bed capacity. Because of this, many systems lost patients to Arkansas. This model would have allowed many of the COVID patients to be taken care of at home, which would have freed up beds for some of those higher acuity patients who left the state.

Project Name: OSU Pharmaceutical Drug Development Facility

Project Identification Number	ARPA-YY002154
Project Expenditure Category	1-Public Health
Project Expenditure Subcategory	1.14-Other Public Health Services
Status To Completion	Completed less than 50%
Adopted Budget	\$50,000,000.00
Total Cumulative Obligations	\$50,000,000.00
Total Cumulative Expenditures	\$2,296,772.68
Current Period Obligations	\$0.00
Current Period Expenditures	\$635,640.48
Project Description	"Funds toward the creation of a Pharmaceutical Development Lab within OSU National Center for Wellness and Recovery. Leveraging the Center's expansive collection of bio samples and biomarkers and led by some of the nation's leading experts in drug development, the lab will not only cultivate the next generation of non-opioid pain relievers– thus providing non-addictive treatment options to

	Oklahomans in pain– but will also deliver vital therapeutic treatment at no cost to populations that occupy some of Oklahoma’s most economically vulnerable communities."
Does this project include a capital expenditure?	Yes
What is the Total expected capital expenditure, including pre-development costs, if applicable	\$50,000,000.00
Type of capital expenditures, based on the following enumerated uses	Medical equipment and facilities
Capital Expenditure Justification	During the pandemic the prevalence of mental health and substance abuse disorders in all age groups saw a dramatic rise. Investing resources in developing a pharmaceutical research facility on the campus of the OSU Medical Center will leverage the teaching and patient care activities of OSU to develop new and novel therapies to combat pain with non-addictive therapeutics and conduct research into therapies that help individuals struggling with opioid addiction. There is no existing space on campus that aligns the patient care activities of the physicians at the OSU Medical Center and the Veteran’s Hospital with the translational research activities planned in the Pharm research lab. Having access to physicians on the front line in fighting the impacts of the COVID epidemic proximate to the researchers creating interventions in the massive rise of substance abuse post COVID is the most efficient and effective way to develop meaningful remedies. Quantitative comparison was not an option because, to our knowledge, there is no available space on an academic medical campus in Tulsa that can serve as the home to bench research as well as provide effective clinical trial spaces. Previously existing research labs at the OSU Hospital lacked the HVAC capacity to adequately vent fume hoods in the amount needed for these efforts. Additionally, the floor-to-floor heights in the existing structure are inadequate for the appropriate duct work and other piping necessary for this type of research. The nearly 40K square feet for research space directly utilized does not exist on the current hospital campus and construction of new facilities is a requirement. Locating the research activities remote from the patient care setting was deemed less effective and not in line with the translational research goals of this project. To go along with the ARPA’s 50 million, there 120 million of additional funding for the overall project that would not be available if the construction is not performed in the matter proposed.
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	1 Imp General Public
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	With innovative patient care methods, the Oklahoma State University’s National Center for Wellness and Recovery increases healthcare access to all Oklahomans and delivers hope to those suffering. The lab will not only cultivate the next generation of non-opioid pain relievers – thus providing non-addictive treatment options to Oklahomans in pain – but will also deliver vital therapeutic treatment at no cost to

	populations that occupy some of Oklahoma's most economically vulnerable communities.
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	During 2021, the height of the pandemic, drug overdose deaths in the United States surpassed 100,000 – a new milestone. The need for advanced therapeutic treatment development on addiction, pain and the linkages between the two is greater than ever before due to the residual mental health impact of COVID-19.
Does the project prioritize local hires?	Yes
Does the project have a Community Benefit Agreement, with a description of any such agreement?	No

Project Name: OSU Human Performance and Nutrition

Project Identification Number	ARPA-YY002055
Project Expenditure Category	1-Public Health
Project Expenditure Subcategory	1.14-Other Public Health Services
Status To Completion	Completed less than 50%
Adopted Budget	\$50,000,000.00
Total Cumulative Obligations	\$50,000,000.00
Total Cumulative Expenditures	\$336,028.62
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
Project Description	"OSU Medical Authority proposes an institute that will allow experts from across disciplines of food science, animal science, plant science, kinetics, genetics, nutrition, exercise science, data analytics, veterinary medicine and the Center for Health Sciences to collaborate on a broad range of issues affecting human performance and health. The proximity to student-athletes will allow the Institute access to a controlled research environment of high performing individuals from across the country and around the world who perform at a high level, some of them having conditions they have learned to live with and manage in order to thrive. "
Does this project include a capital expenditure?	Yes
What is the Total expected capital expenditure, including pre-development costs, if applicable	\$50,000,000.00
Type of capital expenditures, based on the following enumerated uses	Medical equipment and facilities
	Oklahoma State University proposes an institute that will allow experts from across disciplines of food science, animal science, plant science, physiology, kinetics, genetics, nutrition, exercise science, data analytics, veterinary medicine and the Center for Health Sciences to collaborate on a broad range of issues affecting human performance and health. In response to the devastating impact of obesity and related underlying conditions on health outcomes among Oklahomans during the COVID-19 pandemic – a phenomenon that led to a 300% increase in the risk of hospitalization and a nearly 50% increase in the likelihood

Capital Expenditure Justification	of death nation-wide (source: CDC) - OSU is developing a state-of-the-art Institute for Human Performance and Nutrition that will bring together multi-disciplinary academic, research and practice programs in order to create predictive and therapeutic innovations to improve the health of Oklahoma's population. Building the Institute will help not only better understand issues like the long-term impact of COVID on individuals engaged in athletics but will also help the State as it addresses obesity, diabetes, and cardiovascular disease, which disproportionately impact the State's underserved and vulnerable population. There is no comprehensive institute currently in existence that studies the specific interventions that will improve wellness and increase health resiliency in the community. Current efforts rely on disparate and non-aligned entities to manage individual's wellness. Relying on those current structures in place is inefficient and less effective. To our knowledge there is no available space on an academic medical campus in Tulsa nor in Stillwater that can serve as the home to the research as well as provide effective, functional spaces. While there is no space currently available for renovation, if space were available, the renovation of older or historic buildings like those on the university campus come with significant costs and challenges to create a modern, functional research facility. Having the appropriate design, equipment and adjacencies of activities is critical to the success of the effort. An additional 80 million of funding from other sources is secured based on the project being delivered as described. We would miss out on this additional funding if we did not construct a facility to consolidate these activities.
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	1 Imp General Public
Secondary Impacted and/or Disproportionately Impacted populations	14 Dis Imp Low income HHs and populations
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	Human Nutrition and Nutrition Institute will allow experts from across disciplines of food science, animal science, plant science, physiology, kinetics, genetics, nutrition, exercise science, and others to collaborate on a broad range of issues affecting human performance and health. The proximity to student-athletes will allow the Institute access to a controlled research environment of high performing individuals from across the country and around the world who perform at a high level.
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	OSU is developing a state-of-the-art Institute for Human Performance and Nutrition that will bring together multi-disciplinary academic, research and practice programs in order to create predictive and therapeutic innovations to improve the health of Oklahoma's population. By using its cohort of elite athletes as a constant and controllable source of test subjects, OSU will perform leading-edge research that will translate into life-saving preventive approaches to mitigating obesity.

Does the project prioritize local hires?	Yes
Does the project have a Community Benefit Agreement, with a description of any such agreement?	No

Project Name: Potts Foundation

Project Identification Number	ARPA-YY000322
Project Expenditure Category	2-Negative Economic Impacts
Project Expenditure Subcategory	2.11-Healthy Childhood Environments: Child Care
Status To Completion	Completed less than 50%
Adopted Budget	\$8,959,000.00
Total Cumulative Obligations	\$8,959,000.00
Total Cumulative Expenditures	\$2,728,725.69
Current Period Obligations	\$0.00
Current Period Expenditures	\$1,765,492.86
Project Description	"This project will harness the engagement of community leaders and resources to engage in a population-centric focus on infants and toddlers who experienced the pandemic and also struggle with the issues we know are prevalent in our Oklahoma Communities already. In three to four communities across the state, community grants will be put to work to conduct outreach to families and to come alongside them with supports that are proven to improve outcomes. Additionally, each community grant will work to engage communities around the needs of Infants and toddlers, address workforce shortage/access to Infant IMH services, bring in evidence-based practice in IMH, and work to build sustainability through development of local and state policy and infrastructure for the IMH system developed through the project. The community grant recipients will create an infrastructure to support and engage community leaders and families, using the evidence-based family resource model and a results-based community planning approach. They will convene all stakeholders who play a role in the lives of infants and toddlers for the common purpose of identifying and responding to their developmental and relational health needs. The Project Management Team and the Oversight Team will provide guidance and resources to help ensure this project is a success. "
Does this project include a capital expenditure?	Yes
What is the Total expected capital expenditure, including pre-development costs, if applicable	\$8,959,000.00
Type of capital expenditures, based on the following enumerated uses	Childcare, daycare and early learning facilities
Please identify the dollar amount of the total project spending that is allocated towards evidence-based interventions	\$0.00
Is a program evaluation of the project being conducted?	No
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	7 Imp Other HHs or populations that experienced a negative economic

Is a program evaluation of the project being conducted?	No
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	This project will harness the engagement of community leaders and resources to focus on a population-centric effort on infants and toddlers who experienced the pandemic and also struggle with the issues we know are prevalent in our Oklahoma Communities already. Oklahoma has one of the highest percentages of children who have experienced two or more Adverse Childhood Experiences (ACES). Recent research indicates we can expect that a large portion of infants and toddlers born during the pandemic.
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	The impact of COVID-19 has caused thousands of infants and toddlers in Oklahoma to fall behind in development. In a large, longitudinal national study, the 2021 measures of cognitive, verbal, vision and motor processing are significantly lower than any other year for the past 10 years. Overall, impacts appear to be amplified in children from lower SES households.

Project Name: Redlands Community College Grant

Project Identification Number	ARPA-YY002334
Project Expenditure Category	3-Public Health-Negative Economic Impact: Public Sector Capacity
Project Expenditure Subcategory	3.4-Public Sector Capacity: Effective Service Delivery
Status To Completion	Completed 50% or more
Adopted Budget	\$300,000.00
Total Cumulative Obligations	\$300,000.00
Total Cumulative Expenditures	\$294,000.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
Project Description	"Many rural areas have a shortage of healthcare providers and lack a hospital or similar facility. Many rural hospitals have closed or at financial risk of closure, which further impairs the local healthcare workforce. Nursing care is instrumental in achieving quality outcomes for patients, families, and communities and is the largest sector of the healthcare workforce. This situation is especially true in rural areas. Given the lack of access to specialists, the rural nurse is essential, treating patients with diverse and sometimes complicated conditions. Rural nurses are generalists, providing any care needed, such as dispensing medicine and treating patients with acute health problems or injuries for transfer to larger facilities. Many rural nurses have spent their entire lives in the same community and possess a deep understanding of the community. This proposal will address the shortage of healthcare providers by creating a 25% increase in professional nurses in those rural areas that are most at risk. In addition, it is important that we supply our students with up-to-date resources and equipment in our laboratory setting. Utilizing funds to upgrade our labs will help to increase student retention and completion and thus increase the number of RN's in our communities."
Does this project include a capital expenditure?	No

Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	Redlands Community College is committed to graduating highly skilled RNs to serve the local communities and the state of Oklahoma. Redlands Community College has committed funding to provide quality lab and simulation experiences with updated technology that aligns with current practice standards. This will help with recruitment and retention of LPN to RN students and increase opportunities for LPNs to transition into our RN program.
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	Many rural nurses have spent their entire lives in the same community and possess a deep understanding of the community. This proposal will address the shortage of healthcare providers by creating a 25% increase in professional nurses in those rural areas that are most at risk. In addition, it is important that we supply our students with up-to-date resources and equipment in our laboratory setting. Utilizing funds to upgrade our labs will help to increase student retention and completion.

Project Name: OK Department of Health IT Upgrades

Project Identification Number	ARPA-YY000697
Project Expenditure Category	3-Public Health-Negative Economic Impact: Public Sector Capacity
Project Expenditure Subcategory	3.4-Public Sector Capacity: Effective Service Delivery
Status To Completion	Completed less than 50%
Adopted Budget	\$26,000,000.00
Total Cumulative Obligations	\$26,000,000.00
Total Cumulative Expenditures	\$3,882,761.34
Current Period Obligations	\$0.00
Current Period Expenditures	\$1,782,690.00
Project Description	"The EHR would improve communication with clients, staff, and external providers. It would communicate and share data with other systems, improving functionality, service delivery, and reducing duplication of staff efforts in entering data into multiple systems. It would enable more efficient billing and enhance our efforts with maximizing reimbursements from third-party payers and allow for robust reporting surrounding such efforts. It enables accessing data from any of our county health department and mobile unit sites, as many of our clients receive services in multiple locations. The addition of the patient portal would improve client communication, reduce client wait times, improve collection of client's current demographics and insurance information, enable clients to make payments because they will see their amount due, enable them to schedule, cancel and reschedule appointments, provide clients' access to educational materials, and be a conduit to information and communication with our staff in a way more common for younger generations. Electronic prescriptions would be new functionality for the agency, and an app focused on population health would be more usable on the front end and for reporting purposes to inform our grants and strategic planning efforts."
Does this project include a capital expenditure?	Yes

What is the Total expected capital expenditure, including pre-development costs, if applicable	\$23,666,404.00
Type of capital expenditures, based on the following enumerated uses	Behavioral health facilities and equipment
Capital Expenditure Justification	With the paperless system and telework capabilities of the EHR, services will more easily be provided during a pandemic by improving communication with clients, staff, and external providers. It will communicate and share data with other systems, improving functionality, service delivery, and reducing duplication of staff efforts in entering data into multiple systems. It will enable more efficient billing and enhance efforts with maximizing reimbursements from third-party payers, allow for robust reporting surrounding such efforts, and enable any county health department and mobile unit sites to access data as many clients receive services in multiple locations. The patient portal will improve client communication, reduce client wait times, improve collection of client's current demographics and insurance information, enable clients to make payments, to schedule, cancel and reschedule appointments, provide clients' access to educational materials, and be a conduit to information and communication with OSDH staff in a way more common for younger generations. It will reduce the risk of HIPAA violations by enabling providers to access the client's full record from any encrypted electronic device, rather than requiring the provider to carry the physical record to a home visit, have clerical staff fax the record to another site, or maintain a second copy on a mobile unit. It will improve surveillance of health indicators and outcomes and improve service delivery for Oklahomans.
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	An EHR is a digital version of the client's paper record, containing comprehensive health information about the client's health. It is real-time and patient-centered, and integrates and shares data with other systems. The system comes with a wealth of screening tools, is updated yearly with AMA billing codes (CPT, HCPCS, and ICD-10 Diagnosis codes), and includes updated reports for common federal grants such as Title X.
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	The EHR has a module that was developed for COVID-19 mass vaccinations, which could be adapted to mass prophylaxis needs. Because of the paperless system and telework capabilities of the EHR, services could be more easily provided during a pandemic. The EHR would improve communication with clients, staff, and external providers. It would communicate and share data with other systems, improving functionality, and service delivery.
Does the project prioritize local hires?	Yes
Does the project have a Community Benefit Agreement, with a description of any such agreement?	No

Project Name: Hearts for Hearing

Project Identification Number	ARPA-YY000290
Project Expenditure Category	2-Negative Economic Impacts
Project Expenditure Subcategory	2.34-Assistance to Impacted Nonprofit Organizations (Impacted or Disproportionately Impacted)

Status To Completion	Completed less than 50%
Adopted Budget	\$10,000,000.00
Total Cumulative Obligations	\$10,000,000.00
Total Cumulative Expenditures	\$25,080.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
Project Description	"The project request is intended to create additional research capacity to accommodate more projects like one we're currently conducting with Yale University. It is important to note that our researchers are also currently conducting several studies with other university and private sector collaborators. Brain imaging studies currently underway are yielding new discoveries about the importance of early diagnosis, advanced technology, and therapy services that are benefiting other hearing care peer facilities across the country as well as device and technology manufacturers. Our requested expansion will also reduce wait times to ancillary (yet necessary) services such as imaging. It is envisioned that our facility will also provide enhanced services related to genetics counseling, and behavioral health. This multi-disciplinary approach makes it more convenient for our patients and families. A one-stop solution becomes more powerful when our primary customers are infants (moms with strollers and often siblings), and senior adults with mobility concerns. This ARPA investment, combined with our fund-raising, visionary strategic plan, and the industry-leading providers we recruit and employ from the top audiology and speech pathology educational institutions in the country – combined with the research and multi-disciplinary medical service capabilities, will position Hearts for Hearing as the #1 hearing care center of excellence in the country, and among the top in the world."
Does this project include a capital expenditure?	Yes
What is the Total expected capital expenditure, including pre-development costs, if applicable	\$9,800,000.00
Type of capital expenditures, based on the following enumerated uses	Medical equipment and facilities
Capital Expenditure Justification	The deaf and hard of hearing community was impacted by the pandemic. Masks made lip-reading impossible and muffled words often unintelligible to those who wear hearing aids or other devices. Newborn babies diagnosed with hearing loss were unable to receive early intervention and therapy while senior adults experienced isolation and depression. As a result, demand for hearing care services and research to better understand the condition soared. Hearts for Hearing is at full capacity, so a roadmap was developed to increase capacity, expand research capabilities, reduce lost to follow-up percentages of newborns in Oklahoma, and provide integrated medical support services. Oklahoma is in the bottom 5-7 states when ranking for health care. Despite best efforts, Hearts for Hearing has distinguished itself as one of the top hearing care centers in the United States. Its mission of teaching babies born deaf to listen and talk, establishment of a 501(c)3 Foundation to raise funds for hearing devices and treatment for children ages birth to 18,

	recruitment of the top professionals, and commitment to innovative research have contributed to an impressive record of industry leading outcomes. This capital request enables our medical facility to address disparities in public health services associated with the deaf and hard of hearing community in Oklahoma and to ensure integration of multi-disciplinary services in a single, comprehensive setting.
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	7 Imp Other HHs or populations that experienced a negative economic
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	This ARPA investment, combined with our fund-raising, visionary strategic plan, and the industry-leading providers we recruit and employ from the top audiology and speech pathology educational institutions in the country – combined with the research and multi-disciplinary medical service capabilities, will position Hearts for Hearing as the #1 hearing care center of excellence in the country, and among the top in the world.
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	Demand for hearing care services has surged post-pandemic. Our adult clinic is experiencing 25% year-over-year growth as adults of all ages reengage with their larger communities. Our clinic facility space is at capacity now, and we've extended daypart hours to serve as many people as possible. Bottom-line: we are out of space, and it is estimated that 300,000 Oklahomans are experiencing some level of hearing loss now. Frankly, we need more space to accommodate our core mission.
Number of Non-Profits served (by program if recipient establishes multiple separate non-profit assistance programs)	1
Does the project prioritize local hires?	Yes
Does the project have a Community Benefit Agreement, with a description of any such agreement?	No

Project Name: Rural Hospital Rebuild Grant Program

Project Identification Number	ARPA-YY001691
Project Expenditure Category	2-Negative Economic Impacts
Project Expenditure Subcategory	2.21-Medical Facilities for Disproportionately Impacted Communities
Status To Completion	Completed less than 50%
Adopted Budget	\$25,000,000.00
Total Cumulative Obligations	\$25,000,000.00
Total Cumulative Expenditures	\$2,421,745.08
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
	"This project would provide funding for the most vulnerable rural hospitals for equipment and/or infrastructure. Allowed expenditures would be for high-cost equipment or technology including but not limited to imaging, telemedicine, electronic health records and software upgrades, ambulance and non-emergency transport vehicles. Infrastructure costs allowed would include but not limited to

Project Description	new construction, renovations, additions, environmental upgrades including air handling, negative pressure and oxygen supply as well as emergency generators to improve the functionality of the physical plan. According to the Rural Hospital Sustainability report, (Navigant, 2019) there are several factors driving the rural hospital crisis: payer mix degradation as a result of loss of agricultural and manufacturing job loss leaving rural communities with older and sicker patients, hospitals that were built in a post-World War II era that no longer are designed to function with the practice of medicine today, and financial stress to invest in the latest technological trends in patient care. In Oklahoma, since 2016, 6 rural hospitals have closed permanently and 8 have declared bankruptcy. Potential project requirements include communities that have lost a hospital, communities that can partner with a larger hospital or health system, and must have a feasibility study done. "
Does this project include a capital expenditure?	Yes
What is the Total expected capital expenditure, including pre-development costs, if applicable	\$25,000,000.00
Type of capital expenditures, based on the following enumerated uses	Medical equipment and facilities
Capital Expenditure Justification	The harm or need to be addressed is the increased demand and the lack of access to affordable primary care services, exacerbated during the COVID-19 pandemic. Low-income and vulnerable populations are often uninsured, underinsured, or financially challenged and cannot afford to pay for health care. Many Rural Medical Facilities lacked the infrastructure and personnel to meet the growing need for medical, dental, pharmacy and behavioral health services. Capital expenditure is appropriate as it is only through the availability of additional health care facilities that community residents may access affordable primary care for low-income and other vulnerable populations. Additionally, inadequate space is a hindrance to having appropriate equipment to care for the patients' needs. Construction is the only viable option to increase access to primary care services.
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	7 Imp Other HHs or populations that experienced a negative economic
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	This project would provide funding for the most vulnerable rural hospitals for equipment and/or infrastructure. Allowed expenditures would be for high-cost equipment or technology including but not limited to imaging, telemedicine, electronic health records and software upgrades, ambulance and non-emergency transport vehicles. Infrastructure costs allowed would include but not limited to new construction, renovations, additions, environmental upgrades including air handling.
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or	According to the Rural Hospital Sustainability report, (Navigant, 2019) there are several factors driving the rural hospital crisis. In Oklahoma, since 2016, 6 rural hospitals have closed permanently and 8 have declared bankruptcy. Potential project requirements include communities that

negative economic impact of Covid-19	have lost a hospital, communities that can partner with a larger hospital or health system, and must have a feasibility study done.
Does the project prioritize local hires?	Yes
Does the project have a Community Benefit Agreement, with a description of any such agreement?	No

Project Name: OK Primary Care Association

Project Identification Number	ARPA-YY000937
Project Expenditure Category	1-Public Health
Project Expenditure Subcategory	1.14-Other Public Health Services
Status To Completion	Completed less than 50%
Adopted Budget	\$50,000,000.00
Total Cumulative Obligations	\$50,000,000.00
Total Cumulative Expenditures	\$11,799,522.62
Current Period Obligations	\$0.00
Current Period Expenditures	\$2,093,657.87
Project Description	"Community health centers in Oklahoma serve over 275,000 patients each year providing access to affordable, high-quality care for those who could not otherwise access care due to geographic or financial barriers. By supporting cost-efficient primary care, the State can magnify the impact of its resources and benefit from its strategic Investment In rural and underserved areas. Community health centers have been a critical part of the state's health care response, and they provide pipelines to success for their providers, staff, and patients. This project will create new jobs, improve rural and urban health outcomes, provide educational opportunities and career ladders for health care workforce, and reduce uncompensated care in emergency departments and reducing per capita costs."
Does this project include a capital expenditure?	Yes
What is the Total expected capital expenditure, including pre-development costs, if applicable	\$49,000,000.00
Type of capital expenditures, based on the following enumerated uses	Medical equipment and facilities
	With regard to harm and need, most of the programs emphasized the lack of access to affordable medical care services, exacerbated during and by the Covid-19 pandemic. This was especially a burden on low income and vulnerable populations who were uninsured, underinsured, or financially challenged. Health systems and structures were outdated and unprepared for such a huge surge in need. Without financial assistance through ARPA funding, these populations and communities will remain exposed for further poor health outcomes within these vulnerable populations. There would be ongoing and growing gaps in care leading to further crisis. Capital expenditure is appropriate as it is only through the availability of additional health care facilities and services

Capital Expenditure Justification	that community residents may access affordable health care for low-income and vulnerable populations. The need has increased substantially, and will likely continue to grow as we try to manage ongoing covid-related healthcare. Expansion of health care capital needs will allow exhausted communities to have more room to function professionally and do their job. Larger locations are also more resilient to staffing challenges than are small locations, which can be forced to shut down with just 1 or 2 key staff out. People can be seen quicker and treated at the early stages of illness rather than waiting several weeks for appointments. Caring Hands Healthcare Centers, Inc. \$ 3,718,741.63 Central Oklahoma Family Medical Center \$ 2,004,610.97 Community Health Centers of Oklahoma \$ 1,801,593.99 Community Health Connection \$ 3,535,067.13 Good Shepard Community Clinic \$ 1,999,041.91 Great Salt Plains \$ 1,476,540.83 Lawton Community Health Center \$ 5,799,261.33 Morton \$ 1,811,845.00 Northeastern Oklahoma Community Health Centers, Inc. \$ 1,049,468.94 Panhandle Counseling and Health Center, Inc. \$ 1,648,763.68 South Central Medical Center \$ 2,334,320.22 Stigler Health and Wellness Center, Inc. \$ 3,229,510.70 Variety Care, Inc. \$ 15,403,026.12
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	7 Imp Other HHs or populations that experienced a negative economic
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	N/A
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	Construction of a new clinics will provide space for newly recruited providers with room for additional future pediatricians and/or family medicine providers. Clinic expansions and additional personnel will allow more patients to receive health care services onsite at the clinic. The increase in the waiting area, more exam rooms, and an isolation room will allow services onsite during a pandemic. The purchase of panoramic X-Rays will be used to take full mouth x-rays with minimal staff/patient.
Does the project prioritize local hires?	Yes
Does the project have a Community Benefit Agreement, with a description of any such agreement?	No

Project Name: Youth Services of Oklahoma

Project Identification Number	ARPA-YY001793
Project Expenditure Category	1-Public Health
Project Expenditure Subcategory	1.4-Prevention in Congregate Settings (Nursing Homes, Prisons/Jails, Dense Work Sites, Schools, Child care facilities, etc.)
Status To Completion	Completed less than 50%
Adopted Budget	\$30,672,000.00
Total Cumulative Obligations	\$30,672,000.00

Total Cumulative Expenditures	\$11,415,328.91
Current Period Obligations	\$0.00
Current Period Expenditures	\$1,728,230.89
Project Description	"COVID-19 nationally has disproportionately affected high-risk populations who are medically underserved, including racial and ethnic minority groups, and people living in rural communities who are at higher risk of exposure, infection, hospitalization, and mortality. All projects approved are for vulnerable populations through social and youth service agencies to address social distancing and other health risk exposed due to COVID-19. Youth Services of Oklahoma to use these funds to address education disparities through academic, social, and emotional services to the youth of Oklahoma. "
Does this project include a capital expenditure?	Yes
What is the Total expected capital expenditure, including pre-development costs, if applicable	\$30,672,000.00
Type of capital expenditures, based on the following enumerated uses	Improvements to existing facilities
Capital Expenditure Justification	Project plan is to address neglected infrastructure and deferred maintenance for youth agency facilities faced with social distancing and health related COVID-19 protocols that have assisted in a continual growing mental health because of the physical, mental, and social impacts of COVID. Youth service agencies have seen a dramatic rise in referrals for counseling over the past two years. Additionally, the severity of issues with these referrals has also exploded; self-harm, anxiety, depression, destructive behavior, and suicidal ideation are among the leading causes for referrals. The waitlist for youth services continues to rise and demand for services increases while at the same time, agencies are struggling. The impacts of COVID-19 and lack of additional resources make it difficult for facilities to attempt to comply with creating space that maintains social distancing without additional funding. These funds will allow certain identified facilities to be able to improve their ability to safely service large groups without increasing risk of potential spreads of outbreaks by making more spacious areas, updating HVAC and ventilation as well as providing generators to allow facilities to continue to operate in emergencies and provided areas to allow for recreational purposes to assist with social isolation issues that have occurred from the pandemic by creating a normal environment that allows for social distancing as a prevention method for further outbreaks and/or creating an environment that is already setup to reduce the spread of new and common health issues.
Please identify the dollar amount of the total project spending that is allocated towards evidence-based interventions	\$0.00
Is a program evaluation of the project being conducted?	No
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	1 Imp General Public
Secondary Impacted and/or Disproportionately Impacted	6 Imp For services to address lost instructional time in K-12

populations	schools
Is a program evaluation of the project being conducted?	No
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	Approved Oklahoma Youth Service structures open to the public are being modified and/or rebuilt to allow for more spacious areas to allow for congregate settings in public facilities.
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	COVID-19 has disproportionately affected high-risk populations who are medically underserved, including racial and ethnic minority groups, and people living in rural communities who are at higher risk of exposure, infection, hospitalization, and mortality. This project will benefit vulnerable populations through social and youth service agencies to address social distancing and other health risks exposed due to COVID-19.
Does the project prioritize local hires?	Yes
Does the project have a Community Benefit Agreement, with a description of any such agreement?	No

Project Name: Lawton Innovation District (FISTA)

Project Identification Number	ARPA-YY000749
Project Expenditure Category	2-Negative Economic Impacts
Project Expenditure Subcategory	2.37-Economic Impact Assistance: Other
Status To Completion	Completed less than 50%
Adopted Budget	\$20,000,000.00
Total Cumulative Obligations	\$20,000,000.00
Total Cumulative Expenditures	\$326.88
Current Period Obligations	\$0.00
Current Period Expenditures	\$326.88
Project Description	"The Lawton Fort Sill community suffered a greater negative impact due to the community's socioeconomic disadvantaged status, evidenced by the federally designated Opportunity Zone, Majority/Minority Title I school district and HUB Zone. The FISTA Fact is designed to provide assistance to this particular group of disproportionately impacted community members which is highly impoverished. The Science and Technology Development Innovation Center is comprised of an accelerator and incubator and has a STEM center for workforce development. Educational and industrial partners such as University of Oklahoma, Oklahoma State University, Cameron University, Great Plains Technology Center, Lawton Public Schools and other regional academic institutions, are committed to supporting this endeavor. Covid significantly slowed the progression of expansion, collaboration and development of programs associated with educational and employment opportunities in business incubators and start-ups. It also impacted supply chain, workforce and the development of future technologies related to commercial and defense related projects. Covid impacted multiple partnerships which delayed future growth amongst the incubator, accelerator and start- up sectors. The

	FACT is propelled through collaboration between students, academia, industry and workforce development."
Does this project include a capital expenditure?	Yes
What is the Total expected capital expenditure, including pre-development costs, if applicable	\$20,000,000.00
Type of capital expenditures, based on the following enumerated uses	Job and workforce training centers
Capital Expenditure Justification	According to a recent study conducted in September 2022 by Brookings, "The pandemic has had a devastating impact on learning," resulting in students experiencing a decline in test scores nationwide. The Lawton Fort Sill community suffered a greater negative impact due to its socioeconomic disadvantage, evidenced by the federally designated Opportunity Zone, Majority/Minority Title I school district, and HUB Zone. The FISTA Fact is designed to assist this group of disproportionately impacted community members who are highly impoverished. As a Title I community, this project will impact an ethnically diverse, impoverished population. According to the National School Lunch Program, 65% of students in Lawton are considered socioeconomically disadvantaged and qualify for free or reduced lunches. Student demographics show 30% African American, 23% Hispanic, 9% Native American, 4% Asian, and 34% Caucasian. Due to the distressed areas surrounding Lawton, this project is in a federally designated Opportunity Zone and HUB Zone. Qualified Census Tracts impacted by the project in Lawton are 1.00, 2.00, 8.00, 11.00, 15.00, 16.00, 17.00, 19.02, and 25.00; in Duncan 6.00; in Frederick 704.00; other impacted areas in Southwest Oklahoma are 1618.00 and 1621.00 The primary purpose of the FISTA is to rapidly develop and enhance the warfighting and defense capabilities of the United States Armed Forces and its partners; however, as an industrial enterprise, it generates significant revenue/benefits for the community and the state. More than 250 primary jobs will be generated with an annual payroll of more than \$22 million, with additional ancillary jobs, also benefiting the community. In addition, the Downtown/FISTA TIF District will generate revenue through ad valorem and sales tax increments, generating between \$300,000 and \$500,000 annually. The FISTA facilities, including the STEM lab, Incubator, and Anechoic Chamber Complex, will generate lease revenue estimated at more than \$2 million annually. The primary intervention for this project is to support the collaborative efforts of local educational organizations aligned to enhance STEM learning opportunities for students from early childhood through adulthood. As part of their strategic plan, Lawton Public Schools and surrounding communities seek to support STEM integrated education through our Makerspace STEM Labs, Lawton Technical Applications Program, Life Ready Center, and collaborative efforts with Cameron University and Great Plains Technology Center, led by FISTA. Students within Southwest Oklahoma will be constantly and continuously exposed to intentional STEM educational programs designed to enhance post-secondary career pathways, enabling a seamless transition into the workforce. These efforts serve and support the regional area of socioeconomically

	disadvantaged populations. The Science and Technology Development Innovation Center comprises an accelerator, incubator, and STEM center for workforce development. Educational and industrial partners such as the University of Oklahoma, Oklahoma State University, Cameron University, Great Plains Technology Center, Lawton Public Schools, and other regional academic institutions are committed to supporting this endeavor. COVID significantly slowed the progression of expansion, collaboration, and development of programs associated with educational and employment opportunities in business incubators and start-ups. It also impacted the supply chain, workforce, and the development of future technologies related to commercial and defense-related projects. COVID impacted multiple partnerships, delaying future growth in the incubator, accelerator, and start-up sectors. The FACT is propelled by collaboration between students, academia, industry, and workforce development. 1) Free Standing STEM lab- capital expenditure of 10 million. This is not as effective because it does not move our students forward; it only gives them access to spaces they already have access to. The key component of FISTA FACT is combining research, development, and practical application. It also allows for direct job creation, which will have a long-term impact on our community, the military, and national security. 2) Free Standing Anechoic Chamber- capital expenditure of 14 million. Implementing and building a free-standing anechoic chamber will not meet the needs of the community and underserved populations' needs. FISTA FACT aims to take on an underserved, at-risk population and help them grow into the engineers of tomorrow. A fully functioning STEM lab must be included in the integration to meet the goal. The impact on our community will show a detrimental growth pattern for the youth, as having access to a STEM lab and an Anechoic Chamber for learning through the entire process is key. Doing either project independently, and not having shared expenses and costs, will cost the FISTA more resources overall. Doing the projects together allows the FISTA to meet several goals, to including minimizing the gap that has been identified from COVID, moving our underserved population forward, and allow the FISTA to develop the future of war fighting technologies.
Please identify the dollar amount of the total project spending that is allocated towards evidence-based interventions	\$0.00
Is a program evaluation of the project being conducted?	No
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	2 Imp Low or moderate income HHs or populations
Is a program evaluation of the project being conducted?	No
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	The primary intervention for this project is to support the collaborative efforts of local educational organizations aligned to enhance STEM learning opportunities for students from early childhood through adulthood. Lawton Public Schools and surrounding communities, as part of their strategic plan seeks to support STEM integrated education.

Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	Science and Technology Development Innovation Center comprised of an accelerator and incubator and has a STEM center for workforce development. Educational and industrial partners such as University of Oklahoma, Oklahoma State University, Cameron University, Great Plains Technology Center and Lawton Public Schools and other regional academic institutions, are committed to supporting this endeavor.
Does the project prioritize local hires?	Yes
Does the project have a Community Benefit Agreement, with a description of any such agreement?	No

Project Name: Fab Lab Tulsa

Project Identification Number	ARPA-YY002706
Project Expenditure Category	2-Negative Economic Impacts
Project Expenditure Subcategory	2.10-Assistance to Unemployed or Underemployed Workers (e.g. job training, subsidized employment, employment supports or incentives)
Status To Completion	Completed 50% or more
Adopted Budget	\$250,000.00
Total Cumulative Obligations	\$250,000.00
Total Cumulative Expenditures	\$245,000.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
Project Description	"The workforce program at Fab Lab Tulsa teaches design thinking and digital fabrication skills for adults seeking to reskill and upskill to meet the rapidly changing environment of industrial digitalization. The program covers the topics of 3D printing, precision laser cutting, CNC milling and electronics, with hands-on learning utilizing a project-based approach where students document their work and build a resume and portfolio to share with future employers. Our objective is to jump start their careers by preparing them with the high- value skills to be operators and technicians, allowing them to enter the workforce at a "living wage" of \$15 per hour, as opposed to the minimum wage of \$7.25 per hour, with just one month of instruction and no fees or debt."
Does this project include a capital expenditure?	No
Please identify the dollar amount of the total project spending that is allocated towards evidence-based interventions	\$0.00
Is a program evaluation of the project being conducted?	No
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	3 Imp HHs that experienced unemployment
Secondary Impacted and/or Disproportionately Impacted populations	14 Dis Imp Low income HHs and populations
Is a program evaluation of the project being conducted?	No
	The workforce program at Fab Lab Tulsa teaches design thinking and digital fabrication skills for adults seeking to

Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	reskill and upskill to meet the rapidly changing environment of industrial digitalization. The program covers the topics of CNC milling, with hands-on learning utilizing a project-based approach where students document their work and build a resume and portfolio to share with future employers.
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	The Fab Lab Tulsa workforce program assists unemployed and underemployed workers seeking position in the industrial manufacturing.

Project Name: Oklahoma Biopharm Workforce Training (Innovation District)

Project Identification Number	ARPA-YY000777
Project Expenditure Category	2-Negative Economic Impacts
Project Expenditure Subcategory	2.10-Assistance to Unemployed or Underemployed Workers (e.g. job training, subsidized employment, employment supports or incentives)
Status To Completion	Completed 50% or more
Adopted Budget	\$8,400,000.00
Total Cumulative Obligations	\$8,400,000.00
Total Cumulative Expenditures	\$4,577,548.24
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
Project Description	"The training center will provide the physical infrastructure needed for training providers to offer rapid training modules that emphasize foundational skills needed to work in any biopharmaceutical company—such as cGMP practices, quality assurance, and development processes of biotherapeutics. Likewise, it will offer multiple on-ramps and off-ramps to fit specific companies' needs. Since so many jobs in this industry, especially for positions such as technicians, do not require 4-year degrees, a system that offers easily attainable and rapidly customizable certificate programs is vital. One hub facility, located in the Innovation District, will serve as a regional draw for hands-on training in advanced bioindustry processes, practices, and technologies. This center will enable trainee exposure to valuable equipment, real-world settings, and industry-led mentorship and coaching."
Does this project include a capital expenditure?	Yes
What is the Total expected capital expenditure, including pre-development costs, if applicable	\$8,400,000.00
Type of capital expenditures, based on the following enumerated uses	Job and workforce training centers
Please identify the dollar amount of the total project spending that is allocated towards evidence-based interventions	\$0.00
Is a program evaluation of the project being conducted?	No
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	3 Imp HHs that experienced unemployment
Secondary Impacted and/or Disproportionately Impacted	

populations	2 Imp Low or moderate income HHs or populations
Tertiary Impacted and/or Disproportionately Impacted populations	7 Imp Other HHs or populations that experienced a negative economic
Is a program evaluation of the project being conducted?	No
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	Biomanufacturing is a mid-tier job classification with high occupational compatibility alongside most unskilled jobs, resulting in quick turnaround time from training to employment. We will be offering various certification programs to equip participants with skills that will increase their opportunities for higher skilled, higher paying employment. Through other opportunities of funding, there will be scholarships available to assist low-income households in completing these certifications.
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	Our project is focused on mitigating the negative economic impacts of Covid-19 and has direct impact on disproportionately affected populations with elevated rates of economic distress, including higher joblessness and lower median wages. We are focused on ensuring that the benefits of the innovation economy accrue equitably to these individuals. Likewise, we have partnered with initiatives like Work Ready Oklahoma to ensure that our program reaches low-income and underserved families.

Project Name: University of Tulsa Cyber Innovation Institute

Project Identification Number	ARPA-YY001807
Project Expenditure Category	2-Negative Economic Impacts
Project Expenditure Subcategory	2.37-Economic Impact Assistance: Other
Status To Completion	Completed less than 50%
Adopted Budget	\$12,000,000.00
Total Cumulative Obligations	\$12,000,000.00
Total Cumulative Expenditures	\$206,908.04
Current Period Obligations	\$0.00
Current Period Expenditures	\$115,658.24
Project Description	"To assist the build-out of and to equip an Oklahoma Cyber Innovation Institute aimed at extending educational reach via high school students with tailored curriculum, & unemployed/ underemployed micro-credentialing."
Does this project include a capital expenditure?	Yes
What is the Total expected capital expenditure, including pre-development costs, if applicable	\$2,942,125.00
Type of capital expenditures, based on the following enumerated uses	Mitigation measures in small businesses, nonprofits and impacted industries
Please identify the dollar amount of the total project spending that is allocated towards evidence-based interventions	\$0.00
Is a program evaluation of the project being conducted?	No
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	21 Dis Imp SBs operating in Qualified Census Tracts

Secondary Impacted and/or Disproportionately Impacted populations	8 Imp SBs that experienced a negative economic impact
Tertiary Impacted and/or Disproportionately Impacted populations	2 Imp Low or moderate income HHs or populations
Is a program evaluation of the project being conducted?	No
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	The Oklahoma Cyber Innovation Institute (OCII) will have multiple cyber testbeds, services, and learning models that will be made accessible to small businesses and vulnerable populations through waivers. It will perform outreach to K-12 students and teachers across the state through online, connected, and mobile classes in cyber areas that can lead to college course credit and micro-credentials. In addition, professionals will have access to upskilling opportunities.
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	All Oklahoma counties are vulnerable where business is impacted by the expansion of on-line commerce, causing them to have higher requirements for information security. These same businesses could become increasingly vulnerable to emerging security threats and face penalties or loss of contracts without proper security certification, impacting employees and economic benefits to their community. In addition, all counties are vulnerable where populations can be excluded from technology skill.

Project Name: Manufacturing Skills Academy

Project Identification Number	ARPA-YY003000
Project Expenditure Category	2-Negative Economic Impacts
Project Expenditure Subcategory	2.10-Assistance to Unemployed or Underemployed Workers (e.g. job training, subsidized employment, employment supports or incentives)
Status To Completion	Completed less than 50%
Adopted Budget	\$8,100,000.00
Total Cumulative Obligations	\$8,100,000.00
Total Cumulative Expenditures	\$1,225,000.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$250,000.00
Project Description	"Establish and build out a Manufacturing Skills Academy aimed at educating at-risk youth, justice involved persons, and those unemployed and underemployed in manufacturing labor skills"
Does this project include a capital expenditure?	Yes
What is the Total expected capital expenditure, including pre-development costs, if applicable	\$8,100,000.00
Type of capital expenditures, based on the following enumerated uses	Job and workforce training centers
Please identify the dollar amount of the total project spending that is allocated towards evidence-based interventions	\$0.00
Is a program evaluation of the project being conducted?	No

What Impacted and/or Disproportionally Impacted population does this project primarily serve?	8 Imp SBs that experienced a negative economic impact
Is a program evaluation of the project being conducted?	No
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	The location of the Academy will be coordinated to ensure greater opportunities to identify and attract potential students who belong to GenZ and/or are from disadvantaged communities, especially those populations in southeast Oklahoma City and Midwest City that have experienced greater economic disruption from COVID-19. After this program has had sufficient time to demonstrate its effectiveness, the next goal will be to duplicate it in other parts of the state.
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	The Manufacturing Skills Academy is an industry-led, freestanding Academy. The Academy will provide an environment where work-based learning on real product production and classroom instruction will occur in tandem to create a 'learning by doing' experience. In order to create an effective, practical, robust learning experience, the Academy will collaborate with both education and workforce partners in the curriculum design, in hiring, and in strategic development.

Project Name: Oklahoma Aviation Academy

Project Identification Number	ARPA-YY000926
Project Expenditure Category	2-Negative Economic Impacts
Project Expenditure Subcategory	2.37-Economic Impact Assistance: Other
Status To Completion	Completed less than 50%
Adopted Budget	\$20,000,000.00
Total Cumulative Obligations	\$20,000,000.00
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
Project Description	"The Oklahoma Aviation Academy is structured as a P3 between the business community, represented by the Norman Economic Development Coalition, the Norman Public School System, the University of Oklahoma, the Moore Norman Technology Center, and the State of Oklahoma. The objectives of the program are to ameliorate and overcome the negative impacts of COVID 19 on the travel industry, specifically the aviation components. As Oklahoma's fastest growing industry, COVID 19 devastated workers and families in this occupation. The goals of the program are to provide the industry with capable and educated workers so we can rebuild our economy but just as important, this new initiative is open statewide virtually and throughout the 1.2 million population Metro OKC MSA onsite, with a particular focus on disadvantaged youth and minorities."
Does this project include a capital expenditure?	Yes
What is the Total expected capital expenditure, including pre-development costs, if applicable	\$20,000,000.00

Type of capital expenditures, based on the following enumerated uses	Job and workforce training centers
Capital Expenditure Justification	We believe education is equally distributed, but opportunity is not. This request provides opportunities to individuals and families that historically have been excluded from participation. 1. Nearly every industry has been impacted by the pandemic but none so much as the aerospace industry, i.e., pilots, plane mechanics, etc. However, the people most impacted were those with low skills, employed in non-essential industries, that various governments would not allow to remain open during the height of the pandemic, causing exponential harm financially, mentally, and academically to these low-income families. This new program is based on desire, not entrance exams, and will give all individuals equal opportunity to achieve financial independence in a highly desirable and impacted industry. Because this program is open to multiple counties and dozens of qualified census tracts made up of Native Americans, minorities, females, and veterans' children, we expect significantly more than 51% of enrollees to fall within these sub-categories. Specifically, within a one-hour commute, we have a population of 1.2 million: 50.87 % female; 178,440 Hispanic; 134,160 Black; 72,240 Multi-racial; 50,880 Native American, 40,920 Asian, and 1,200 Native Hawaiian. In addition, there are 84,623 veterans. Additionally, many low-income families are scattered across the metro counties. As an opportunity draw to students in these communities, this means those particularly vulnerable to the adverse effects of the COVID-19 (exacerbated among traditionally under-served populations), will have the opportunity to fight the cycle of poverty and create a future of their dreams. Not only will this program lift these youth up mentally (and physically), but it will also provide human resources to Oklahoma's industry of the future - a win for the nation, a win for the state, and a win for our children. 2. A capital expenditure is necessary because there are no adequate facilities in the entire state for an immersive aerospace experience, including flight training, hands on mechanical work, in an airport setting for 9th-12th grade students. Other educational facilities, if space were available, would be inadequate for this immersive four-year experience. The importance of this opportunity being located on a major research university-owned airport cannot be overstated. The ability to see, touch, feel, and fly airplanes is essential to the core of this effort to address opportunities for disadvantaged youth. Although the University of Oklahoma has found space for up to 100 students on the airport, the space is extremely limited and is comprised of WW II era facilities. For us to reach the scale of desire and need in Metro OKC we must have more capacity, in facilities that use the technologies of 2022, not 1922. Because of the co-location of high school and university classrooms, demolishing the existing WW II facilities, with asbestos, would exacerbate the situation. We believe a new facility on adjacent airport land provides the lowest cost and least disruption of ongoing training needs, while providing the students with a 21st century immersive, uplifting experience

	to realize their dreams. 3. Our initial proposal included the renovation of an older aircraft hangar on airport property. After a feasibility study was conducted, at our expense, the price to renovate the 104,000 square facility came in at \$42 million, higher than even our most expensive build-to-suit of similar size. Furthermore, the property was farther away from OU classrooms and access to the airport runways. Although this facility would have addressed the core issue, the space limitations of this hangar facility would not have yielded the same capacity of annual graduates. Therefore, the cost to remediate the facility was simply not cost effective, nor scalable to meet Metro OKC needs. There is no second alternative. For this educational experience to maximize results it must be located on an airport. The choice then becomes whether to remediate an existing facility, as noted in our initial proposal with the Optimist Hangar, or to build a new facility on an airport site. Besides the Optimist Hangar, which was evaluated, and the cost deemed prohibitive, the only other buildings are WW II era facilities that currently house the OU School of Aviation Studies. 100 additional student spaces were identified and are currently being used by the freshman class of the Oklahoma Aviation Academy. These WWII era buildings cannot be remediated due to their use by both the Academy and the University. Because of lead paint and potential asbestos, they would need to be demolished as well, bringing current instruction to a halt. Furthermore, OU has not yet completed their internal evaluation of the School of Aviation Studies, and there is no timeline at this point that would allow the receipt of these ARPA dollars to be spent by 2026 if the Academy were forced to wait on OU to include this demolition and expansion in their capital expenditure budget. A long-term lease of OU property, and a joint venture agreement that allows us to construct the Aviation Academy immediately, giving OU adequate time to consider demolition and future expansion is the only viable option. The optimum choice therefore is to build a new facility, intended for aerospace and aviation instruction, adjacent to these facilities. Once the Oklahoma Aviation Academy is constructed, it may provide space to OU students, while the University demolishes and builds suitable facilities, that will further expand and complement our joint venture relationship.
Please identify the dollar amount of the total project spending that is allocated towards evidence-based interventions	\$0.00
Is a program evaluation of the project being conducted?	No
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	2 Imp Low or moderate income HHs or populations
Secondary Impacted and/or Disproportionately Impacted populations	15 Dis Imp HHs and populations residing in Qualified Census Tracts
Tertiary Impacted and/or Disproportionately Impacted populations	7 Imp Other HHs or populations that experienced a negative economic
Is a program evaluation of the project being conducted?	No
	The Oklahoma Aviation Academy is structured as a P3 between the business community, represented by the

Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	Norman Economic Development Coalition, the Norman Public School System, the University of Oklahoma, the Moore Norman Technology Center, and the State of Oklahoma. The objectives of the program are to ameliorate and overcome the negative impacts of COVID 19 on the travel industry, specifically the aviation components.
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	As Oklahoma's fastest growing industry, COVID 19 devastated workers and families in this occupation. The goals of the program are to provide the industry with capable and educated workers so we can rebuild our economy but just as important, this new initiative is open statewide virtually and throughout the 1.2 million population Metro OKC MSA onsite, with a particular focus on disadvantaged youth and minorities.
Does the project prioritize local hires?	Yes
Does the project have a Community Benefit Agreement, with a description of any such agreement?	No

Project Name: Military and First Responder Holistic Health Center

Project Identification Number	ARPA-YY002021
Project Expenditure Category	1-Public Health
Project Expenditure Subcategory	1.12-Mental Health Services
Status To Completion	Completed less than 50%
Adopted Budget	\$24,365,000.00
Total Cumulative Obligations	\$24,365,000.00
Total Cumulative Expenditures	\$4,256,895.38
Current Period Obligations	\$0.00
Current Period Expenditures	\$1,799,721.08
Project Description	" COVID-19 has led to a spike in the already hindered mental health of Soldiers, Airmen and first responders. This project brings together the synergy of an all-state holistic approach to its treatment. Services provided will extended across the physical, mental, spiritual domains including nutritional and sleep in order to deliver a holistic approach to mental health. The facility will also assist the State's efforts in combating incidents of sexual assault and harassment by providing facilities and staff housing, and a central managed approach to the complexity of these issues. "
Does this project include a capital expenditure?	Yes
What is the Total expected capital expenditure, including pre-development costs, if applicable	\$22,150,000.00
Type of capital expenditures, based on the following enumerated uses	Behavioral health facilities and equipment
	Concerns for the mental health of veterans and service members have increased significantly, including challenges such as PTSD, depression, suicide, TBI, substance abuse, and interpersonal violence. The wide-ranging effects of these conditions also impact their families and friends and were intensified by the COVID-19 domestic mobilization to support civil authorities.

Capital Expenditure Justification	Current Oklahoma National Guard (OKNG) facilities lack sufficient space to house the equipment and personnel necessary to address the five domains of soldier readiness: physical, mental, spiritual, nutritional, and sleep readiness. The new facility will also be available to law enforcement and first responders experiencing similar health issues. Prioritizing accessibility, the new facility will be in Oklahoma City. Once constructed, operations and maintenance costs will be authorized for federal support through OKNG. The OKNG considered two alternatives: 1. Renovating an existing facility, costing \$6-7 million, without consideration of current rates in construction, new equipment, and supplies. This alternative reduces space for training for wartime and homeland missions, which is subject to Department of Defense requirements for continued federal funding. 2. Current capital area commercial rates for lease are \$10 psf or roughly \$450,000 annually. Once recovery funds are exhausted, this option would require annual state funding for the facility lease, operations, and maintenance without any federal support.
Please identify the dollar amount of the total project spending that is allocated towards evidence-based interventions	\$0.00
Is a program evaluation of the project being conducted?	No
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	1 Imp General Public
Is a program evaluation of the project being conducted?	No
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	To provide mental and physical health services to military and first responders that often experience stressful and traumatic events due to the nature of their work. The combination of exposure to trauma, demanding schedules, and physically challenging jobs puts responders at an increased risk for mental health issues such as depression, anxiety, post-traumatic stress disorder, and suicidal behaviors.
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	If military members and first responders are not prepared physically and mentally for duty, the safety of our citizens and communities will suffer as well.
Does the project prioritize local hires?	Yes
Does the project have a Community Benefit Agreement, with a description of any such agreement?	No

Project Name: Thunderbird Academy

Project Identification Number	ARPA-YY000513
Project Expenditure Category	2-Negative Economic Impacts
Project Expenditure Subcategory	2.25-Addressing Educational Disparities: Academic, Social, and Emotional Services
Status To Completion	Completed less than 50%

Adopted Budget	\$13,090,000.00
Total Cumulative Obligations	\$13,090,000.00
Total Cumulative Expenditures	\$980,668.44
Current Period Obligations	\$0.00
Current Period Expenditures	\$536,018.92
Project Description	"Thunderbird Challenge is a 22-week Residential Department of Defense program that provides education, life skills, discipline, and employment potential to economically and educationally disadvantaged youth. This project is to construct a new facility for TCP that would simultaneously address security issues, facility safety concerns, and provide modernization improvements for program staff and cadets. This state-of-the-art facility would eliminate several antiquated and dilapidated buildings from the 1930s and 50s into one location that would allow the program to operate more efficiently. It would also provide a more secure and safe environment for the cadets with all activities conducted in one building on campus. This program benefits not only the youth and parents that participate but also the citizens of Oklahoma when these graduates become quality productive citizens of society. "
Does this project include a capital expenditure?	Yes
What is the Total expected capital expenditure, including pre-development costs, if applicable	\$11,900,000.00
Type of capital expenditures, based on the following enumerated uses	Behavioral health facilities and equipment
Capital Expenditure Justification	The Thunderbird Challenge Program (TCP) is a five-month residential program targeted at high school dropouts 15 1/2 to 18 years old in economically and educationally disadvantaged communities in Oklahoma. TCP provides these at-risk youth with the education, life skills, and discipline necessary to succeed in life as productive citizens. Unfortunately, without the ability to maintain adequate and safe facilities during the COVID pandemic, TCP was forced to close and send students home, often to poverty stricken or abusive environments. The academic opportunities and support these students were receiving was drastically impacted by the loss of instructional time; not only did their education suffer, but also, their social, emotional, and mental health needs. The buildings used to operate TCP are listed on the National Register of Historic Places as the 1908 Whitaker Children's Home which makes the process of renovating and modernizing these facilities very challenging. Most have old plumbing and electrical systems, asbestos-containing materials, damaged foundations, and poor roofs, windows and doors. As these buildings continue to age, the costs for maintenance, outdated systems, and insufficient energy usage continues to rise. To preserve these buildings is expensive and cost more in the long term than constructing a new facility that is well-suited to educate, train, and house students. This ARPA project will provide an opportunity to make an investment in ways that address gaps in educational opportunities for underserved and disproportionately impacted students; as well as provide a safe environment for

	meaningful and effective teaching and learning. Once the new facility is constructed, operations and maintenance costs will be authorized for 75% federal support through an Oklahoma National Guard (OKNG) Cooperative Agreement. The OKNG considered two alternatives to building a new facility: 1. Renovating an existing facility, estimated at \$3-4 million, without consideration of current rates in construction and equipment. This alternative is a very lengthy process through the OK Historical Society with no guarantees of successful outcomes. Due to the strict guidelines on changes or improvements to historical buildings, the renovation costs would probably be much higher than estimated. 2. Leasing dormitory type facilities for 125 cadets is not a viable option for the program. The cadets need to be co-located on campus with the dining facility and classrooms for safety and transportation reasons. Once recovery funds are exhausted, this option would require annual state funding for the facility lease, and operations and maintenance costs without any federal support.
Please identify the dollar amount of the total project spending that is allocated towards evidence-based interventions	\$0.00
Is a program evaluation of the project being conducted?	No
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	7 Imp Other HHs or populations that experienced a negative economic
Is a program evaluation of the project being conducted?	No
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	Youth Challenge is a Department of Defense program funded 75% through a cooperative agreement with the Oklahoma Military Department with a 25% cost share. The program has a director that oversees 67 cadre and support staff for 220 at-risk youth throughout the year. The main objectives of the program are to produce program graduates with the values, life skills, education, and self-discipline to succeed as productive citizens.
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	Parents of cadets have told the admissions staff that a side effect of COVID and home schooling is the lack of social development in their children due to isolation and a curtailment of social activities. Thunderbird excels in the social development of youth due to the nature of the program. All cell phones and other electronic devices are removed when cadets arrive at the program which requires the use of verbal and visual communicates in a social environment.
National Center for Education Statistics ("NCES") School ID or NCES District ID. List the School District if all schools within the school district received some funds	0
Does the project prioritize local hires?	Yes
Does the project have a Community Benefit Agreement, with a description of any such agreement?	No

Project Name: Joint Operations Center

Project Identification Number	ARPA-YY000508
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Project Expenditure Category	1-Public Health
Project Expenditure Subcategory	1.7-Other COVID-19 Public Health Expenses (including Communications, Enforcement, Isolation/Quarantine)
Status To Completion	Completed less than 50%
Adopted Budget	\$8,800,000.00
Total Cumulative Obligations	\$8,800,000.00
Total Cumulative Expenditures	\$1,009,965.13
Current Period Obligations	\$0.00
Current Period Expenditures	\$583,722.10
Project Description	"During the COVID-19 Pandemic, the Oklahoma National Guard played a key role in the command and control of the statewide response mission. However, the OKNG and State of Oklahoma did not have the necessary physical infrastructure to properly support such an effort. Operations were conducted from converted classrooms that lacked key elements necessary to function properly such as backup power supplies, information and technology infrastructure, workspace capable of handling classified data, and briefing and communication platforms. A new JOC will increase the OKNG's ability to respond to a call from the Governor of Oklahoma more efficiently with increased response times and improved emergency operations equipment. A new JOC will also provide the State of Oklahoma with the capability to command and control, at the most senior executive levels, any emergency response across multiple local, state, and federal agencies. The nature of these operations across domains, specialized communications requirements and continuous twenty-four-hour operations necessitates the need for a dedicated physical infrastructure."
Does this project include a capital expenditure?	Yes
What is the Total expected capital expenditure, including pre-development costs, if applicable	\$8,000,000.00
Type of capital expenditures, based on the following enumerated uses	Technology infrastructure to adapt government operations
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	1 Imp General Public
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	The Joint Operations Center is a facet of the Oklahoma National Guard under the command and control of the Adjutant General who is under the command and control of the Governor of Oklahoma. The JOC is the central hub for all military coordination during an emergency or disaster. The primary objective of the JOC is to promote safer, less vulnerable communities with the capacity to cope with hazards and disasters. This includes the prevention of fatalities and injuries, and reduced building damage
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	The Joint Operations Center acts as the military support center to respond to civil authorities and first responders for assistance during public health emergencies. The OKNG was heavily involved in the COVID-19 crisis providing the Governor and his staff with an operations center, qualified personnel, vehicles, equipment and supplies necessary to fight the pandemic.

Project Name: First Responders Wellness Division Mobile Units

Project Identification Number	ARPA-YY002872
Project Expenditure Category	1-Public Health
Project Expenditure Subcategory	1.12-Mental Health Services
Status To Completion	Completed 50% or more
Adopted Budget	\$2,523,000.00
Total Cumulative Obligations	\$2,523,000.00
Total Cumulative Expenditures	\$2,081,085.91
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
Project Description	This program initiative is designed to heal, restore, and create wellness in first responder personnel, with the most significant effects being on-the-job strength and focus, more positive interactions with the public, and fewer challenges personally, creating a holistically better public safety workforce. Also anticipated is improved employment retention of first responder personnel through the physical and mental health support and training facilitated in large part with the vehicles and equipment identified.
Does this project include a capital expenditure?	Yes
What is the Total expected capital expenditure, including pre-development costs, if applicable	\$2,523,000.00
Type of capital expenditures, based on the following enumerated uses	Behavioral health facilities and equipment
Please identify the dollar amount of the total project spending that is allocated towards evidence-based interventions	\$0.00
Is a program evaluation of the project being conducted?	No
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	1 Imp General Public
Is a program evaluation of the project being conducted?	No
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	Support a better response to Mental and Physical health.
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	First Responders were not able to close down during COVID. In fact their workloads doubled.

Project Name: JD McCarty Center for Children with Developmental Disabilities

Project Identification Number	ARPA-YY000382
Project Expenditure Category	1-Public Health
Project Expenditure Subcategory	1.4-Prevention in Congregate Settings (Nursing Homes, Prisons/Jails, Dense Work Sites, Schools, Child care facilities, etc.)
Status To Completion	Completed less than 50%

Adopted Budget	\$6,000,000.00
Total Cumulative Obligations	\$6,000,000.00
Total Cumulative Expenditures	\$2,074,029.78
Current Period Obligations	\$0.00
Current Period Expenditures	\$1,173,870.13
Project Description	"ABA is the most researched and evidence-based treatment for people with autism and is recommended by the U.S. Surgeon General and the American Psychological Association. During the pandemic, families were required to reduce hours of direct services based on the need to decrease the number of individuals in a clinic setting to allow for appropriate social distancing. Due to medical concerns for the child some families chose to opt out of ABA services completely. Parent training, patient supervision and RBT supervision hours were often decreased or occurred via telehealth. With the change in healthcare modalities transitioning to telehealth, the frequency and quality of services were significantly impacted. Additionally, the ABA field suffered a significant workforce decrease as a result of the pandemic, ultimately leading to longer wait times for families needing this service. Through completion of this project, J.D. McCarty Center for Children with Developmental Disabilities seeks to provide additional space that will allow patients to receive in-person services, ultimately improving the quality of services rendered. The additional space provided by this project will also allow an increased number of BCBAs to provide treatment to patients, resulting in a decrease in wait times for families. Finally, through the internship program, the hospital can assist in growing a highly trained workforce to provide these critical services to families throughout the state."
Does this project include a capital expenditure?	Yes
What is the Total expected capital expenditure, including pre-development costs, if applicable	\$6,000,000.00
Type of capital expenditures, based on the following enumerated uses	Medical equipment and facilities
Please identify the dollar amount of the total project spending that is allocated towards evidence-based interventions	\$0.00
Is a program evaluation of the project being conducted?	No
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	14 Dis Imp Low income HHs and populations
Is a program evaluation of the project being conducted?	No
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	New outpatient clinical space will provide expanded treatment for patients who were unable to receive treatment in a consistent way.
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	The facility that will be built will address the needs of patients who were unable to get treatment during the pandemic and also treat the knock on effects from that time.

Project Name: Tulsa Center for Behavioral Health

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Project Identification Number	ARPA-YY000840
Project Expenditure Category	1-Public Health
Project Expenditure Subcategory	1.12-Mental Health Services
Status To Completion	Completed less than 50%
Adopted Budget	\$56,460,000.00
Total Cumulative Obligations	\$56,460,000.00
Total Cumulative Expenditures	\$3,144,308.17
Current Period Obligations	\$0.00
Current Period Expenditures	\$2,596,954.75
Project Description	"According to the American Psychiatric Association, ongoing stress and uncertainty of Covid-19 have led to increased demand for mental health services. Currently, there are not enough psychiatric hospital beds to address the need and this will only become a larger limitation as we experience the pandemic's aftereffects. Addressing barriers like timely access to higher levels of care for both mental health and addiction services will ensure negative behavioral health effects of Covid-19 are negated. ODMHSAS proposes to add 50 beds to the already in process new hospital build to replace the ill-equipped Tulsa Center for Behavioral Health. In partnership with Tulsa, the Veteran's Administration, and Oklahoma State University, building a new and expanded psychiatric hospital will add much needed capacity to address current limitations of this level of care and the impact the pandemic will continue to have on Oklahomans."
Does this project include a capital expenditure?	Yes
What is the Total expected capital expenditure, including pre-development costs, if applicable	\$38,000,000.00
Type of capital expenditures, based on the following enumerated uses	Medical equipment and facilities
Capital Expenditure Justification	"There has been a higher prevalence of anxiety, depression and substance use among the general adult population in Oklahoma post COVID-era. Specifically, a 45% increase in depression and anxiety symptoms as well as the highest suicide rate in our state's history. The current hospital facility is deteriorating at a rapid rate and does not have the built-in flexibilities needed to adjust to accommodate post pandemic environments. These include structural limitations for adequate quarantine protocols and HEPA air filtration incompatibilities. There are not enough functional spaces for dinning or dedicated entrances for law enforcement, staff, and guests. The State of Oklahoma does not own the current facility so is limited in the improvements that can be made to the hospital because all changes must be approved by the building owner. Several iterations of capital projects were proposed including renovating current structure of TCBH, building new TCBH with existing capacity, and expanding the bed capacity of TCBH in a new build integrated within a public/private partnership developed downtown. The community decided on the last option as it was the most cost effective and the community rallied to help ensure its success. The full details of that plan and the

	recommendations included, as well as data points considered in the formulation of the aforementioned plan, can be provided upon request. "
Please identify the dollar amount of the total project spending that is allocated towards evidence-based interventions	\$0.00
Is a program evaluation of the project being conducted?	No
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	1 Imp General Public
Is a program evaluation of the project being conducted?	No
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	Patients commonly utilize a psychiatric hospital specifically because of what the hospital offers. Psychiatric hospitals provide a safe environment for people to be stabilized, monitored, and set up for continuing aftercare once discharged to outpatient services. Psychiatric services and practices are informed by both State and Federal standards/laws, as well as several professional mental health governing boards and committees
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	Oklahoma has a shortage of psychiatric hospital beds. ODMHSAS proposes to add 50 beds to the already in process new hospital build to replace the ill-equipped Tulsa Center for Behavioral Health. In partnership with Tulsa, the Veteran's Administration, and Oklahoma State University, building a new and expanded psychiatric hospital will add much needed capacity to address current limitations of this level of care and the impact the pandemic will continue to have on Oklahomans.
Does the project prioritize local hires?	Yes
Does the project have a Community Benefit Agreement, with a description of any such agreement?	No

Project Name: Griffin Memorial Hospital

Project Identification Number	ARPA-YY000776
Project Expenditure Category	1-Public Health
Project Expenditure Subcategory	1.12-Mental Health Services
Status To Completion	Completed less than 50%
Adopted Budget	\$87,000,000.00
Total Cumulative Obligations	\$87,000,000.00
Total Cumulative Expenditures	\$4,396,420.35
Current Period Obligations	\$0.00
Current Period Expenditures	\$1,037,264.87
	"According to the American Psychiatric Association, ongoing stress and uncertainty from Covid-19 have increased demand for mental health services. Currently, there are not enough psychiatric hospital beds to address the need - this will become a more significant limitation as we experience the pandemic's aftereffects. Addressing barriers like timely access to higher levels of care for both mental health and addiction services will ensure that negative behavioral health effects of Covid-19 are negated.

Project Description	ODMHSAS proposes to build a replacement facility for Griffin Memorial Hospital and add an additional 100 beds to this new build. Oklahoma desperately needs to replace its 100-year-old state psychiatric hospital. The cost proposed is net after sales of the Norman land where the current hospital resides. This new facility would be state of the art, developing the behavioral health workforce and investing in Oklahoma-grown expertise in psychiatry through enhanced residency programming."
Does this project include a capital expenditure?	Yes
What is the Total expected capital expenditure, including pre-development costs, if applicable	\$87,000,000.00
Type of capital expenditures, based on the following enumerated uses	Medical equipment and facilities
Capital Expenditure Justification	"There has been a higher prevalence of anxiety, depression and substance use among the general adult population in Oklahoma post COVID-era. Specifically, a 45% increase in depression and anxiety symptoms as well as the highest suicide rate in our state's history. The current hospital facility is deteriorating at a rapid rate and does not have the built-in flexibilities needed to adjust to accommodate post pandemic environments. These include structural limitations for adequate quarantine protocols and HEPA air filtration incompatibilities. This project was chosen as the best alternative for meeting the need for acute psychiatric inpatient beds in Oklahoma. Alternatives considered included major remodeling of the current hospital, but the age and condition of the current hospital prevented this. The current standards would not be feasible or cost-effective to implement into the old building design. A facility designed under modern guidelines would be safer for staff and consumers. ODMHSAS also considered the option of building multiple smaller hospitals located throughout the state. This option was not chosen for multiple reasons, but particularly because the data made clear that much of the need for this level of care was in the Oklahoma City metro area and the surrounding counties. Another reason the current project was chosen was the operational efficiencies gained through building one larger hospital instead of multiple smaller hospitals. "
Please identify the dollar amount of the total project spending that is allocated towards evidence-based interventions	\$0.00
Is a program evaluation of the project being conducted?	No
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	1 Imp General Public
Is a program evaluation of the project being conducted?	No
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	Patients commonly utilize a psychiatric hospital specifically because of what the hospital offers. Psychiatric hospitals provide a safe environment for people to be stabilized, monitored, and set up for continuing aftercare once discharged to outpatient services. Psychiatric services and practices are informed by both State and Federal standards/laws, as well as several professional mental health governing boards and committees

Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	According to the American Psychiatric Association, ongoing stress and uncertainty from Covid-19 have increased demand for mental health services. Currently, there are not enough psychiatric hospital beds to address the need - this will become a more significant limitation as we experience the pandemic's aftereffects. Addressing barriers like timely access to higher levels of care for both mental health and addiction services will ensure that negative behavioral health effects of Covid-19 negated
Does the project prioritize local hires?	Yes
Does the project have a Community Benefit Agreement, with a description of any such agreement?	No

Project Name: Workforce Coordination Dedication

Project Identification Number	ARPA-XX000007
Project Expenditure Category	2-Negative Economic Impacts
Project Expenditure Subcategory	2.10-Assistance to Unemployed or Underemployed Workers (e.g. job training, subsidized employment, employment supports or incentives)
Status To Completion	Not Started
Adopted Budget	\$6,368,029.00
Total Cumulative Obligations	\$6,368,029.00
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
Project Description	This project is intended to boost the workforce that supports private commerce across the state of Oklahoma.
Does this project include a capital expenditure?	No

Project Name: Truck Driver Training

Project Identification Number	ARPA-YY000631
Project Expenditure Category	2-Negative Economic Impacts
Project Expenditure Subcategory	2.10-Assistance to Unemployed or Underemployed Workers (e.g. job training, subsidized employment, employment supports or incentives)
Status To Completion	Completed 50% or more
Adopted Budget	\$6,200,000.00
Total Cumulative Obligations	\$6,200,000.00
Total Cumulative Expenditures	\$3,693,118.39
Current Period Obligations	\$0.00
Current Period Expenditures	\$1,284,186.37
	Due to COVID, U.S. trucking companies suffered a record deficit of 80,000 drivers. To address this shortage that impacts every Oklahoman, ODCTE will serve as the fiscal agent with the following technology centers providing truck driver training programs.

Project Description	• Caddo Kiowa • Kiamichi Technology • Northeast Technology • Tulsa Technology Center While not a participant in the grant, Central Technology Center serves the middle of the state and currently has a lengthy waiting list. With five fully equipped technology centers providing training, Oklahoma can significantly increase the industry with Commercial Driver's Licensed individuals making high wages and improve the transportation crisis. Funds would be used to purchase training simulators, trucks and trailers, a classroom on a driving range, and other significant training materials.
Does this project include a capital expenditure?	Yes
What is the Total expected capital expenditure, including pre-development costs, if applicable	\$6,200,000.00
Type of capital expenditures, based on the following enumerated uses	Technology and tools
Please identify the dollar amount of the total project spending that is allocated towards evidence-based interventions	\$0.00
Is a program evaluation of the project being conducted?	No
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	7 Imp Other HHs or populations that experienced a negative economic
Is a program evaluation of the project being conducted?	No
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	Truck Driver training program for populations affected by COVID.
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	COVID-19 resulted in U.S. trucking companies suffering a record deficit of 80,000 drivers. The training offered by technology centers will increase the number of truck drivers to fill the 9,626 truck driver job opening in Oklahoma.

Project Name: OU Stephenson Cancer Center

Project Identification Number	ARPA-YY001570
Project Expenditure Category	1-Public Health
Project Expenditure Subcategory	1.14-Other Public Health Services
Status To Completion	Completed less than 50%
Adopted Budget	\$20,000,000.00
Total Cumulative Obligations	\$20,000,000.00
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
	"While SCC has provided best-in-class cancer care to many Oklahomans, the NE region of Oklahoma participates far less in local interventional clinical trials compared to the many other regions throughout Oklahoma. Participation in interventional clinical trials is a key metric used to measure community impact for NCI-Designated Cancer Centers. NE

Project Description	Oklahoma is home to many population groups who have been identified to have worse outcomes than the average Oklahoman. The lockdowns from COVID-19 dramatically reduced screening participation among cancer patients throughout the US. In breast and colon alone, the NCI estimates 10,000 excess deaths through 2030 due to upstaging as a result of the Pandemic. Oklahoma already ranks 47th in the nation in terms of cancer mortality and without a drastic intervention, Oklahomans may suffer from the Pandemic for years to come. In furtherance of the state's mandate for the SCC to achieve a statewide presence, the SCC is seeking to expand into NE Oklahoma with a service hub in Tulsa. A critical unmet need remains in NE Oklahoma where over one-third (1/3) of the state's new cancer cases are diagnosed every year. By establishing an NCI-Designated Cancer Center presence in Tulsa, the state will be able to come closer to delivering on its vision of offering world class cancer care to each and every Oklahoman inflicted by cancer while accelerating the state's response to the consequences of the Pandemic."
Does this project include a capital expenditure?	Yes
What is the Total expected capital expenditure, including pre-development costs, if applicable	\$20,000,000.00
Type of capital expenditures, based on the following enumerated uses	Medical equipment and facilities
Capital Expenditure Justification	"Prior to the public health emergency (PHE), Oklahoma's cancer mortality rate was the 4th worst in the nation. While cancer death rates have declined 27% over the past decade, the PHE forced lockdowns dramatically reduced patient screening participation. Therefore, Oklahoma's cancer burden is expected to worsen without interventions to counter amplified inequities due to the PHE. Key intervention tactics involve increased screening and the development of innovative drugs and treatments through research and clinical trials. As the state's only National Cancer Institute (NCI)-Designated Center, Stephenson Cancer Center (SCC) is at the forefront of developing treatments and providing access to clinical trials – reducing mortality by upwards of 25%. UHAT, SCC, OUHSC, and OU Health have collectively assessed the options for expanding SCC care to more Oklahomans and have determined that the most appropriate approach will be a collaborative effort, partnering with a large health system in northeast Oklahoma. The approach involves supplementing the existing capital infrastructure with appropriate improvements, equipment, staffing, and mobile units to reach more Oklahomans in their local communities. The alternatives of building a secondary SCC facility or continuing to serve Oklahoma's population out of one location are not considered viable due to the respective concerns regarding duplication of resources and the inability of many citizens to access one central facility. "
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	20 Dis Imp Other HHs or populations that experienced a disproportionate
	The Pandemic reduced cancer screening participation creating growing concern across the nation that upstaging – patient presenting with more advanced cancer – is likely.

Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	Oklahoma is fraught with social determinants of health (SDOH) challenges that place Oklahomans at high risk for poorer outcomes from cancer. SCC's risk and mortality reduction plan is centered around the expansion of (1) COE activities to identify and address community-specific SDOH that place vulnerable populations at HR.
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	Nationally, screening rates have declined as a result of the Pandemic. The NCI estimated that over 9 million screening tests that would have normally taken place in the US did not occur in 2020. There is growing concern that these missed tests will result in upstaging – patient presenting with more advanced cancers due to disruption in normal screening participation – that could reverse the survival gains that have been witnessed for the past 25 years.
Does the project prioritize local hires?	Yes
Does the project have a Community Benefit Agreement, with a description of any such agreement?	No

Project Name: Mobile Dental Units

Project Identification Number	ARPA-YY000899
Project Expenditure Category	1-Public Health
Project Expenditure Subcategory	1.14-Other Public Health Services
Status To Completion	Completed less than 50%
Adopted Budget	\$5,463,195.00
Total Cumulative Obligations	\$5,463,195.00
Total Cumulative Expenditures	\$1,466,506.62
Current Period Obligations	\$0.00
Current Period Expenditures	\$529,865.24
Project Description	"The Oklahoma Dental Foundation will provide services to under-resourced communities and populations most impacted by COVID. Expansion with five mobile dental clinics allows ODF to partner with organizations statewide and maintain a consistent presence in different geographic regions. In this manner, we can target and expand treatment to the most vulnerable areas and individuals lacking access to dental care. Oklahoma has a dentist shortage. In 2013, the state-designated 56 counties as dental shortage areas and four counties did not have dentists at all. Because dentists are retiring, this issue is becoming more problematic. With mobile units located in different quadrants of the state, ODF will have the capacity to reach more individuals and support more nonprofits and healthcare providers to address the need for oral health care in Oklahoma. ODF plans to place units in the northeast, southeast, northwest, southwest, Tulsa and Oklahoma City (note: ODF currently has one operational mobile unit). Placement in these areas will eliminate travel time, wear and tear on the units caused by transport and cost significantly less in travel expenses. Additionally, ODF will be able to leverage the knowledge and expertise of local providers, nonprofit organizations, and healthcare

	organizations to a greater degree by having a permanent presence and employee focused on each area. ODF is confident that it can conservatively reach 8,800 individuals annually through these programs."
Does this project include a capital expenditure?	Yes
What is the Total expected capital expenditure, including pre-development costs, if applicable	\$5,163,195.38
Type of capital expenditures, based on the following enumerated uses	Medical equipment and facilities
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	15 Dis Imp HHs and populations residing in Qualified Census Tracts
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	The structure will place an additional five mobile dental units in different quadrants of the state of Oklahoma to address the increased health care demands of under-resourced communities with an objective of serving more Oklahomans in need.
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	During the pandemic, individuals postponed medical care. At mobile clinics, dentists have become first responders, not only for oral health but also in identifying primary care health issues like diabetes, oral cancer, and high blood pressure.

Project Name: Pediatric Behavioral Health Facility

Project Identification Number	ARPA-XX000008
Project Expenditure Category	1-Public Health
Project Expenditure Subcategory	1.12-Mental Health Services
Status To Completion	Completed 50% or more
Adopted Budget	\$39,400,000.00
Total Cumulative Obligations	\$39,400,000.00
Total Cumulative Expenditures	\$22,246,908.11
Current Period Obligations	\$0.00
Current Period Expenditures	\$5,062,559.97
Project Description	"This project will address a critical need for pediatric behavioral health services in Oklahoma. The need existed prior to the COVID-19 pandemic; however, it has escalated during this pandemic at an alarming rate. Oklahoma Children's Hospital saw a 31% increase in pediatric behavioral health cases between March and October of 2020. Those case numbers then doubled by May of 2021. Based on academic research and data mining, the experience at Oklahoma Children's Hospital is in keeping with national trends in pediatric behavioral health issues throughout this pandemic. The pandemic has clearly increased the needs for these services in an unprecedented fashion. As part of the state-wide plan to address mental and behavioral health challenges, we propose these requested funds be used to build a free standing pediatric behavioral health facility that serves pediatric patients (18 and under) from every county in Oklahoma. The state-of-the art facility will be unlike anything currently available in this region of the county. The facility would be focused on the patient and family needs.

	This facility would allow for family members to stay with patients in the facility and where appropriate participate in certain therapy activities. This facility is critically needed by Oklahoma families today but the long-term impact of addressing pediatric behavioral health needs will benefit all future Oklahomans. "
Does this project include a capital expenditure?	Yes
What is the Total expected capital expenditure, including pre-development costs, if applicable	\$39,400,000.00
Type of capital expenditures, based on the following enumerated uses	Behavioral health facilities and equipment
Capital Expenditure Justification	"This project will help address a critical need for pediatric behavioral health services in Oklahoma. The COVID-19 pandemic has exacerbated the existing behavioral health emergency. When assessing options for addressing this issue, UHAT and Oklahoma Children's Hospital (OCH) considered the existing state infrastructure for pediatric behavioral health patients. It was determined that there is no facility that currently can handle the most challenging pediatric cases and that it would be most efficient to build a facility that is attached to the state's only level 1 trauma center and free-standing Children's Hospital. The physician experts and staffing needed for this type of specialized care are already in place at OCH. UHAT and OCH considered options of renovating space or leasing additional space. The renovation consideration was not feasible as the only available building did not have appropriate deck heights to make the required renovations. When considering leasing of space, it was determined that there is currently no existing facility that could fulfill the needs of this population. Based on the analysis performed, the construction of a new pediatric behavioral health facility is the most effective use funding to add the needed facility space for the state. If this facility is not constructed, it would mean continuing to have children placed in space that is not conducive to their care, sent home without proper care, or sent to out of state facilities. "
Please identify the dollar amount of the total project spending that is allocated towards evidence-based interventions	\$0.00
Is a program evaluation of the project being conducted?	No
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	5 Imp HHs that qualify for certain federal programs
Is a program evaluation of the project being conducted?	No
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	This project will address pediatric behavioral health needs by providing a safe space for children who are experiencing the full range of behavioral health concerns. Oklahoma families in need of both short-term and long-term care options will have an in-state facility that can provide state of the art treatment plans with a full range of inpatient, outpatient, and partial hospitalization options. The project is entirely for capital expenditures (no assistance program components).
	There have been dramatic increases seen during the course of the pandemic in pediatric behavioral health issues and

Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	acute issues such as suicide attempts in younger and younger children. As previously stated, Oklahoma Children's Hospital saw a 31% increase in pediatric behavioral health cases between March and October of 2020. Those case numbers then doubled by May of 2021. These numbers are not unique to Oklahoma Children's Hospital; however, as the states only pediatric level 1 trauma center
Does the project prioritize local hires?	Yes
Does the project have a Community Benefit Agreement, with a description of any such agreement?	No

Project Name: Broadband Training Program

Project Identification Number	ARPA-XX000006
Project Expenditure Category	2-Negative Economic Impacts
Project Expenditure Subcategory	2.10-Assistance to Unemployed or Underemployed Workers (e.g. job training, subsidized employment, employment supports or incentives)
Status To Completion	Completed less than 50%
Adopted Budget	\$5,000,000.00
Total Cumulative Obligations	\$5,000,000.00
Total Cumulative Expenditures	\$1,679,649.50
Current Period Obligations	\$0.00
Current Period Expenditures	\$352,481.37
Project Description	"If there is one thing that COVID-19 has taught us is that being connected to others through broadband is extremely important. We saw this through our schools with an increased demand for virtual learning as well as individuals working from home. This project stands to impact many Oklahomans, especially in the rural and suburban areas, in helping solve their limited access issues. ODCTE will subaward to participating technology centers for the purpose of training broadband installation technicians, low voltage workers and customer service representatives. Each technology center will make purchases in support of this training to include curriculum, salaries, and equipment. Examples of equipment to be purchased include bucket trucks; splicers; fiber optic equipment to bury or hang fiber; trenching machines; poles for hanging fiber; refractometers; scopes; tools for indoor installation both on single family structures and multi-family structures; etc. "
Does this project include a capital expenditure?	Yes
What is the Total expected capital expenditure, including pre-development costs, if applicable	\$5,000,000.00
Type of capital expenditures, based on the following enumerated uses	Installation and improvement of ventilation systems
Please identify the dollar amount of the total project spending that is allocated towards evidence-based interventions	\$0.00
Is a program evaluation of the project being conducted?	No
What Impacted and/or Disproportionally Impacted	7 Imp Other HHs or populations that experienced a negative

population does this project primarily serve?	economic
Is a program evaluation of the project being conducted?	No
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	Broadband training to assist populations that were negatively impacted by COVID-19.
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	If there is one thing that COVID-19 has taught us is that being connected to others through broadband is extremely important. We saw this through our schools with an increased demand for virtual learning as well as individuals working from home. This training provided through this project stands to impact many Oklahomans, especially in the rural and suburban areas, in helping solve their limited access issues.

Project Name: The Parent Child Center of Tulsa

Project Identification Number	ARPA-YY001516
Project Expenditure Category	2-Negative Economic Impacts
Project Expenditure Subcategory	2.13-Healthy Childhood Environments: Services to Foster Youth or Families Involved in Child Welfare System
Status To Completion	Completed less than 50%
Adopted Budget	\$700,000.00
Total Cumulative Obligations	\$700,000.00
Total Cumulative Expenditures	\$250,854.60
Current Period Obligations	\$0.00
Current Period Expenditures	\$97,017.71
Project Description	Project has 2 parts - 1 is \$450K for a fatherhood initiative to encourage involvement of fathers in their children's lives. Involvement of the father has been proven to increase success and behavioral health outcomes for child. 2nd part is 250K to do outreach to tribal individuals. The Parent Child Center already provides service to all 6 birthing hospitals in Tulsa / pediatric clinics / outreach to schools.
Does this project include a capital expenditure?	No
Please identify the dollar amount of the total project spending that is allocated towards evidence-based interventions	\$0.00
Is a program evaluation of the project being conducted?	No
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	14 Dis Imp Low income HHs and populations
Secondary Impacted and/or Disproportionately Impacted populations	1 Imp General Public
Is a program evaluation of the project being conducted?	No
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	The project involves both outreach to fathers of disproportionately impacted populations and trying to encourage relationships with their children, as well as outreach efforts to tribal and other BIPOC communities.
	A number of factors, including job loss, illness, and economic insecurity that were exacerbated by the pandemic

Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	all increase stress on families and tend to result in an increase in instances of child maltreatment. PCCT aims to use its existing programs that address these issues to continue and expand the work.
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Project Name: Boys and Girls Club of Oklahoma

Project Identification Number	ARPA-YY000598
Project Expenditure Category	2-Negative Economic Impacts
Project Expenditure Subcategory	2.25-Addressing Educational Disparities: Academic, Social, and Emotional Services
Status To Completion	Completed less than 50%
Adopted Budget	\$30,100,000.00
Total Cumulative Obligations	\$30,100,000.00
Total Cumulative Expenditures	\$3,712,498.36
Current Period Obligations	\$0.00
Current Period Expenditures	\$1,143,260.29
Project Description	Our COVID Recovery Plan for Kids is designed to reach Oklahoma youths who were disproportionately impacted by COVID and help them recover from academic, social, emotional, and behavioral setbacks from the pandemic. Our Club-on-the-Go program includes Mobile Clubhouses which consist of a fleet of vehicles designed to bring the club experience to areas that do not have access to high quality out-of-school-time programming. It will also allow us to transport thousands of youths where transportation is the barrier for kids and families being able to access a Club. Critical repairs or fixed asset replacements are needed to keep existing Clubs open and keep kids safe. Without these repairs, youth currently being served will lose access to their Club or the number of youth attending be significantly reduced. Expansion to existing sites, renovation of recently purchased empty buildings, and construction of a new Club site in Dewey, OK will provide new capacity for thousands more disproportionately impacted Oklahoma youth to have access to a Club. This proposal includes a variety of capital improvement projects across the state that are critical to addressing the needs in each community for the youth who have been impacted by the pandemic. Construction, renovation, and repair projects included in this project will expand services to thousands more Oklahoma youth, particularly in many communities that are unable to meet the needs in their communities and have wait lists.
Does this project include a capital expenditure?	Yes
What is the Total expected capital expenditure, including pre-development costs, if applicable	\$30,100,000.00
Type of capital expenditures, based on the following enumerated uses	Childcare, daycare and early learning facilities
	The programs these funds will support already existed to support learning deficits in low-income communities with limited access to resources. The pandemic exacerbated the barriers to accessing those resources and caused significant

Capital Expenditure Justification	learning loss that the various programs BGC implements address. Since these programs are already in place, trying to purchase land and perform construction for a new facility would be less efficient than expanding current programs and facilities. Since programs like this currently do not exist in the state outside of BGC, other alternatives do not currently exist.
Please identify the dollar amount of the total project spending that is allocated towards evidence-based interventions	\$0.00
Is a program evaluation of the project being conducted?	No
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	6 Imp For services to address lost instructional time in K-12 schools
Secondary Impacted and/or Disproportionately Impacted populations	14 Dis Imp Low income HHs and populations
Tertiary Impacted and/or Disproportionately Impacted populations	20 Dis Imp Other HHs or populations that experienced a disproportionate
Is a program evaluation of the project being conducted?	No
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	5-6 MM of this project would go towards additional Club on the Go vans; The remainder will go towards adding additional Clubhouses and improving / expanding existing locations. With these additions they will be able to help an added 17-42K more youth per year.
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	All programs funded with these dollars will help to address deficits caused by Covid in areas that were already behind in education, and also provide additional resources to children impacted by the pandemic.
National Center for Education Statistics ("NCES") School ID or NCES District ID. List the School District if all schools within the school district received some funds	4022770, 4009150, 4028710, 4032400, 4003630, 4031290, 4007380, 4012570, 4013650, 4010650, 4015690, 4015990, 4008250, 4026730, 4025200, 4018000, 4007670, 4024870, 4014160, 4019440, 4021720, 4021930, 4032370, 4019950, 4019860, 4008490, 4011250, 4032940, 4010440, 4005520, 4010350, 4017250, 4027570, 4030240, 4012300, 4015210, 4033210, 4015370, 4003180, 4014130, 4005490, 4026880, 4026910, 4026790, 4020160, 4029380, 4015240
Does the project prioritize local hires?	Yes
Does the project have a Community Benefit Agreement, with a description of any such agreement?	No

Project Name: YWCA- Transitional Housing

Project Identification Number	ARPA-YY000196
Project Expenditure Category	2-Negative Economic Impacts
Project Expenditure Subcategory	2.18-Housing Support: Other Housing Assistance
Status To Completion	Completed less than 50%
Adopted Budget	\$2,800,000.00
Total Cumulative Obligations	\$2,800,000.00
Total Cumulative Expenditures	\$32,207.19
Current Period Obligations	\$0.00

Current Period Expenditures	\$5,474.70
Project Description	In 2015, YWCA OKC opened a new 27,000 square foot emergency shelter for victims of Domestic Violence, Sexual Assault and Stalking. Moving from our old 13 room shelter left an empty 10,000sq. foot former hotel (turned shelter) at the back of the YWCA OKC campus. This building from the 1950's was considered for transitional housing but has remained empty and deteriorating due to lack of funding for renovations. After further consideration, YWCA OKC, DHS and Pivot realize we need to rebuild and utilize the building for a high-risk group of individuals – girls aging out of foster care. Additional housing for foster alumni has been identified as a high need in Oklahoma City. YWCA OKC is passionate about this population because without intervention many of these young women will end up in our services from some form of intimate partner violence or victimization. Creating semi-independent housing, food security, addressing trauma, preventing sexual exploitation, and many other issues can be addressed through transitional housing and supportive services program for foster alumni ages 18-24. This project aligns with DHS's current housing plan and is supported by their leadership. YWCA, Pivot and DHS will work in partnership upon completion.
Does this project include a capital expenditure?	Yes
What is the Total expected capital expenditure, including pre-development costs, if applicable	\$2,800,000.00
Type of capital expenditures, based on the following enumerated uses	Transitional shelters
Please identify the dollar amount of the total project spending that is allocated towards evidence-based interventions	\$0.00
Is a program evaluation of the project being conducted?	No
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	2 Imp Low or moderate income HHs or populations
Secondary Impacted and/or Disproportionately Impacted populations	4 Imp HHs that experienced increased food or housing insecurity
Is a program evaluation of the project being conducted?	No
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	Construction of a facility containing 14 one- & 2-bedroom apartments to provide extended housing for youth aging out of the foster care system in Oklahoma. The objective being to assist them in transitioning out of foster care and into healthy and stable adult lives.
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	COVID continues to have a profound impact on foster care alumni. According to a survey from October 2020 of foster and alumni youth ages 14 to 26 by Fostering Advocates Arizona: 1/3 reported a negative impact on their educational progress. More than 1/2 reported struggling with safe and stable housing, 2/3 reported struggling with paying bills, 2/3 reported a reduction in or loss of employment, 1/2 reported food insecurities, and 1/3 were struggling with their social-emotional health.

Project Name: YMCA

Project Identification Number	ARPA-YY000170
Project Expenditure Category	2-Negative Economic Impacts
Project Expenditure Subcategory	2.11-Healthy Childhood Environments: Child Care
Status To Completion	Completed less than 50%
Adopted Budget	\$25,000,000.00
Total Cumulative Obligations	\$25,000,000.00
Total Cumulative Expenditures	\$3,618,687.75
Current Period Obligations	\$0.00
Current Period Expenditures	\$2,473,461.69
Project Description	Since the start of the COVID-19 pandemic, food security needs in Oklahoma have increased by 30%. More than 1 in 5 Oklahoma kids don't get enough food and participation rates in meal programs are also extremely low. At the same time, Oklahoma continues to face a lack of childcare options. Currently, 55% of Oklahomans live in a childcare desert; the problem is worse in rural communities where 68% of residents live in a childcare desert. The Oklahoma Alliance of YMCAs ARPA funding proposal will support improved and expanded childcare, out-of-school time, and food program infrastructure across the YMCA network in Oklahoma. This one-time investment will create long-term solutions to challenges facing families across nine counties, increasing the capacity of high-quality childcare programs and the number of USDA nutrition program. This investment will provide more Oklahomans with access to critical services while creating pathways for YMCAs to utilize other subsidized funds sustaining these efforts beyond recovery funds.
Does this project include a capital expenditure?	Yes
What is the Total expected capital expenditure, including pre-development costs, if applicable	\$24,500,000.00
Type of capital expenditures, based on the following enumerated uses	Improvements to existing facilities
	Since the start of the COVID-19 pandemic, food security needs in Oklahoma have increased by 30%. More than 1 in 5 Oklahoma kids don't get enough food and participation rates in meal programs remain extremely low. At the same time, Oklahoma continues to face a lack of childcare and out-of-school time options. Currently, 55% of Oklahomans live in a childcare desert; the problem is worse in rural communities where 68% of residents live in a childcare desert. Many childcare and out-of-school time providers were forced to shut-down or scale back services because of staffing shortages and increased costs that were a direct result of the pandemic. The Oklahoma Alliance of YMCAs ARPA funding project will support improved and expanded childcare, out-of-school time, and food program infrastructure across the YMCA network in Oklahoma. This one-time investment will create

Capital Expenditure Justification

long-term solutions to challenges facing families across the state increasing the capacity of high-quality childcare programs and the number of USDA nutrition programs. This investment will provide more Oklahomans access to critical services while creating pathways for YMCAs to utilize other subsidized funds sustaining these efforts beyond recovery funds. During the pandemic, Oklahoma YMCAs were allowed to remain open to provide much needed emergency childcare and virtual learning support for the families of first responders. YMCA facilities and properties were also used as points of distribution for food programs, to host blood drives, and provide other community supports as needed. However, YMCAs were also forced to temporarily close our fitness and aquatics facilities, which resulted in a downturn in YMCA memberships and a significant loss of revenue. These factors combined with increased cleaning and sanitation protocols significantly increased wear and tear on Y facilities; it also highlighted the need for facility improvements which would allow for more kids and families to be served. The Y is proud to serve as a trusted community partner and traditionally, many Y programs are hosted off YMCA properties (i.e. after school programs being held at a school site or summer day camps hosted at faith-based partner organizations); however, during the pandemic these partners were closed, so all of the Y's emergency response had to be based out of Y facilities. This ARPA project will allow the YMCA to provide facility improvements that will increase its capacity to serve kids and families on site. The Y will continue to partner to provide off-site programs as well, but in the event of other emergency situations our facilities will be better prepared to provide emergency response through childcare, out-of-school time, and food program support. The development of the Oklahoma Alliance of YMCAs ARPA project included a comprehensive process which involved reviewing many different project proposals from Y Associations. The projects included in the Alliance's Childcare and Food Program Infrastructure investment represented the proposals that demonstrated the most potential to increase the Ys statewide capacity to serve kids through early childhood childcare services, out-of-school time programs, and expanded food programs. The investment will result in the addition of approximately 480 licensed childcare seats, expanded capacity for 6,600 kids to be served through membership, youth sports, and other healthy living and social responsibility youth development programs. It will also allow YMCAs to transition from serving as USDA Child Nutrition program sites to serving as program sponsors for the Child and Adult Food Care Program and Summer Food Service Program. This investment and transition will allow our existing food bank and school partners to cultivate other community partners for meal distribution and support the sustainability of Y food programs. Individual YMCA projects that require the acquisition of property will be required to submit documentation detailing alternative property options and the process for deciding upon the property selected for the project.

Please identify the dollar amount of the total project spending that is allocated towards evidence-based interventions

\$0.00

Is a program evaluation of the project being conducted?	No
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	1 Imp General Public
Is a program evaluation of the project being conducted?	No
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	Capital funding for renovation and expansion at multiple OK YMCAs across the state. Expansions will expand or improve childcare facilities and food program services.
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	Since the start of the pandemic, food security needs have increased 30%. At the same time, Oklahoma faces a lack of childcare options. Approx. 55% of Oklahomans live in a childcare desert; the problem is worse in rural areas.
Does the project prioritize local hires?	Yes
Does the project have a Community Benefit Agreement, with a description of any such agreement?	No

Project Name: Tulsa First Step

Project Identification Number	ARPA-YY001200
Project Expenditure Category	1-Public Health
Project Expenditure Subcategory	1.12-Mental Health Services
Status To Completion	Completed 50% or more
Adopted Budget	\$300,000.00
Total Cumulative Obligations	\$300,000.00
Total Cumulative Expenditures	\$297,452.07
Current Period Obligations	\$0.00
Current Period Expenditures	\$587.03
Project Description	Project is to build/buy another facility to expand their program which assist diverting males from criminal justice system; counseling/job training life skills; matching funds to build residential housing.
Does this project include a capital expenditure?	Yes
What is the Total expected capital expenditure, including pre-development costs, if applicable	\$300,000.00
Type of capital expenditures, based on the following enumerated uses	Affordable housing, supportive housing, or recovery housing
Please identify the dollar amount of the total project spending that is allocated towards evidence-based interventions	\$0.00
Is a program evaluation of the project being conducted?	No
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	1 Imp General Public
Is a program evaluation of the project being conducted?	No
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	This project intends to purchase property the expand an existing prison diversion program for men in the Tulsa area.
Brief description of recipient's approach to ensuring that	A number of factors, including job loss, illness, and economic insecurity that were exacerbated by the pandemic

response is reasonable and proportional to a public health or negative economic impact of Covid-19	all increased the barriers that Tulsa First Step's clients had to successfully reintegrating into society.
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Project Name: The Spring Shelter

Project Identification Number	ARPA-YY001767
Project Expenditure Category	1-Public Health
Project Expenditure Subcategory	1.4-Prevention in Congregate Settings (Nursing Homes, Prisons/Jails, Dense Work Sites, Schools, Child care facilities, etc.)
Status To Completion	Completed 50% or more
Adopted Budget	\$1,000,000.00
Total Cumulative Obligations	\$1,000,000.00
Total Cumulative Expenditures	\$905,263.13
Current Period Obligations	\$0.00
Current Period Expenditures	\$71,337.57
Project Description	The Spring provides emergency crisis shelter, advocacy, and wrap around services to victims of domestic violence, human sex trafficking, sexual assault, and stalking. The pandemic caused a spike in domestic violence and human trafficking occurrences, and The Spring received a larger volume of calls to our hotline and saw a larger number of high lethality situations than ever before. This put a strain on our shelter capacity, programming, and staff as other shelters closed, reduced their capacity, or did not have enough space. Overall, our program expenses and shelter operations have increased while volunteer numbers decreased, putting an added burden on our staff. Our funding was negatively impacted as we had to halt all speaking engagements and fundraising events. Additionally, many supporters decreased their support due to personal and organizational financial hardships. Due to an extremely competitive funding environment, we have been declined for grant funding that we usually receive and have been denied opportunities to become a new grantee recipient of federal/state funding due to cuts at the federal level. This project will allow us to complete a more sanitary, up to date, congregate shelter to serve victims of domestic violence and human trafficking. Updating our HVAC and plumbing systems will also reduce annual maintenance and repair costs which will allow us to revert those annual expenses towards programming and victim services.
Does this project include a capital expenditure?	Yes
What is the Total expected capital expenditure, including pre-development costs, if applicable	\$1,000,000.00
Type of capital expenditures, based on the following enumerated uses	Improvements to existing facilities
Please identify the dollar amount of the total project spending that is allocated towards evidence-based interventions	\$0.00
Is a program evaluation of the project being conducted?	No
What Impacted and/or Disproportionally Impacted	

population does this project primarily serve?	1 Imp General Public
Is a program evaluation of the project being conducted?	No
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	Spring is addressing needs of victims of domestic violence, sexual assault, stalking, and human trafficking by providing upgraded HVAC and plumbing at an existing emergency shelter and transitional housing facility to help prevent the spread of COVID-19.
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	Spring is preventing the spread of COVID-19 in a congregate setting by installing and improving a new ventilation system.

Project Name: OK Statewide CASA Project

Project Identification Number	ARPA-YY001024
Project Expenditure Category	2-Negative Economic Impacts
Project Expenditure Subcategory	2.13-Healthy Childhood Environments: Services to Foster Youth or Families Involved in Child Welfare System
Status To Completion	Completed less than 50%
Adopted Budget	\$342,360.00
Total Cumulative Obligations	\$342,360.00
Total Cumulative Expenditures	\$156,241.97
Current Period Obligations	\$0.00
Current Period Expenditures	\$4,062.45
Project Description	The mission of Court Appointed Special Advocates (CASA) is to represent the best interests of abused and neglected children who are wards of the court. Support will increase the ability of CASA programs across the state with providing advocacy to this vulnerable population. The impact of Covid-19 continues. Without the safety net of childcare programs and schools, family violence otherwise detectable often remained hidden during much of 2020 and 2021. Late intervention and stressors within families, compounded by the pandemic, led to more complex and difficult cases entering the child welfare system. For children who were already placed in foster care, needed services for children and families were disrupted, family visitation difficult, and court backlogs due to closures created delays in case resolution. Revenue loss continues to plague nonprofits, and for CASA specifically, programs are attempting to overcome the lag in bringing on new advocates to be screened, trained, and court appointed to deprived cases in juvenile courts. This project will strengthen the capacity of Oklahoma CASA programs through projects in the following areas: increase the number of volunteer advocates available for court appointment in the state of Oklahoma, increased technological capacity to ensure the ability to operate Windows 11, handle security updates, protect data and assist in the meeting of increased background check requirements to assess suitability of individuals to work with minors.
Does this project include a capital expenditure?	No
Please identify the dollar amount of the total project	

spending that is allocated towards evidence-based interventions	\$0.00
Is a program evaluation of the project being conducted?	No
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	20 Dis Imp Other HHs or populations that experienced a disproportionate
Is a program evaluation of the project being conducted?	No
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	Increase Technological Capacity of 18 OK CASA Programs; Ensure screening of up to 400 new and existing CASA Volunteers; Improve Statewide awareness of the need for more CASA Volunteers.
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	Without childcare and schools, family violence often remained hidden during the pandemic causing more complicated cases entering the system. Coupled with court backlogs and revenue loss for all non-profits during the pandemic, CASA is attempting to overcome the lag by screening new advocates and appointing them to deprived cases in the juvenile courts.

Project Name: Food on the Move - Food Hub

Project Identification Number	ARPA-YY000827
Project Expenditure Category	2-Negative Economic Impacts
Project Expenditure Subcategory	2.1-Household Assistance: Food Programs
Status To Completion	Completed 50% or more
Adopted Budget	\$3,000,000.00
Total Cumulative Obligations	\$3,000,000.00
Total Cumulative Expenditures	\$2,074,199.13
Current Period Obligations	\$0.00
Current Period Expenditures	\$72,831.07
Project Description	Address food access by investing in FOTM pilot program in NE Oklahoma; connects rural farms to those in food deserts / food insecure; Small farmers sell their food to FOTM; FOTM packs it with other farmers products to make a larger order to sell to places like OASIS; this would be a food home/campus - Money will be used to secure property & open 6500 sq ft campus which would house shipping/receiving, cold storage, admin offices and provide infrastructure.
Does this project include a capital expenditure?	Yes
What is the Total expected capital expenditure, including pre-development costs, if applicable	\$3,000,000.00
Type of capital expenditures, based on the following enumerated uses	Food banks and other facilities
Please identify the dollar amount of the total project spending that is allocated towards evidence-based interventions	\$0.00
Is a program evaluation of the project being conducted?	No
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	4 Imp HHs that experienced increased food or housing insecurity

Secondary Impacted and/or Disproportionately Impacted populations	8 Imp SBs that experienced a negative economic impact
Tertiary Impacted and/or Disproportionately Impacted populations	20 Dis Imp Other HHs or populations that experienced a disproportionate
Is a program evaluation of the project being conducted?	No
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	Address food access by investing in FOTM pilot program in NE Oklahoma; connects rural farms to those in food deserts / food insecure.
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	The area this project will affect was already a food desert before Covid-19, and the pandemic negatively impacted the small businesses and farmers that were serving these areas. This project will provide infrastructure for farmers, small businesses, and consumers to grow, sell, and distribute food in this area.
Number of households served (by program if recipient establishes multiple separate household assistance programs)	5,774

Project Name: The Family Safety Center

Project Identification Number	ARPA-YY000421
Project Expenditure Category	1-Public Health
Project Expenditure Subcategory	1.11-Community Violence Interventions
Status To Completion	Completed 50% or more
Adopted Budget	\$2,000,000.00
Total Cumulative Obligations	\$2,000,000.00
Total Cumulative Expenditures	\$1,983,046.49
Current Period Obligations	\$0.00
Current Period Expenditures	\$3,917.80
Project Description	Provide funds for relocation in Tulsa with matching funds (city, private and non-profit) - it is a collaborative office that has governmental / non profit services to assist with DV, human trafficking, sexual assault/stalking; elderly abuse.
Does this project include a capital expenditure?	Yes
What is the Total expected capital expenditure, including pre-development costs, if applicable	\$1,234,064.00
Type of capital expenditures, based on the following enumerated uses	Transitional shelters
Please identify the dollar amount of the total project spending that is allocated towards evidence-based interventions	\$0.00
Is a program evaluation of the project being conducted?	No
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	14 Dis Imp Low income HHs and populations
Secondary Impacted and/or Disproportionately Impacted populations	15 Dis Imp HHs and populations residing in Qualified Census Tracts
Tertiary Impacted and/or Disproportionately Impacted populations	20 Dis Imp Other HHs or populations that experienced a disproportionate

Is a program evaluation of the project being conducted?	No
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	The land purchase and design for the new facility will increase the current capacity to a 65,000 square ft. facility to house 100 staff members and serve 30,000 survivors of domestic violence and sexual assault. The expanded facility & program options will increase trust in the system, enhance safety, prevent & reduce violent crime & homicide.
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	COVID related issues such as increased gun violence, job loss, closed schools, reduced meal options for children, limited access to health care, mental health issues, & shelter-in-place combined to force extended contact with abusers exacerbating already stressed households & escalated levels of violence & abuse in our communities. The expanded facility & program options will increase trust in the system, enhance safety, prevent & reduce violent crime & homicide.

Project Name: Statewide Targeted-Edmond

Project Identification Number	XW-000005
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.18-Water and Sewer: Other
Status To Completion	Completed
Adopted Budget	\$13,000,000.00
Program Income Earned	\$0.00
Program Income Expended	\$0.00
Total Cumulative Obligations	\$13,000,000.00
Total Cumulative Expenditures	\$13,000,000.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
Project Description	The applicant will utilize the grant proceeds to: (i) make improvements to the intake structure, pumping facilities, and treatment processes at the plant (the "Project"), and (ii) pay related project costs.
Projected/actual construction start date	3/1/2023
Projected/actual initiation of operations date	3/1/2025
Location Type(for broadband, geospatial location data)	Latitude/longitude (WGS84 or NAD83 geographic coordinate system)
Location Details	Latitude 36.655669 Longitude -97.955346
Public Water System (PWS) ID Number	N/A
National Pollutant Discharge Elimination System (NPDES) Permit Number	OK0026026, OK1020723
Median Household Income of service area	\$84,223.00
Lowest Quintile Income of the service area	\$21,855.00
Does the project prioritize local hires?	Yes
Does the project have a Community Benefit Agreement, with a description of any such agreement?	No

Project Name: Statewide Targeted-Admin Costs

Project Identification Number	XW-000000
Project Expenditure Category	7-Administrative
Project Expenditure Subcategory	7.1-Administrative Expenses
Status To Completion	Completed
Adopted Budget	\$75,284.45
Program Income Earned	\$0.00
Program Income Expended	\$0.00
Total Cumulative Obligations	\$75,284.45
Total Cumulative Expenditures	\$75,284.45
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
Project Description	This is the 4% admin cost that the Oklahoma legislature had appropriated to Oklahoma Water Resources Board for their Statewide Targeted ARPA project, outlined in SB 13xx

Project Name: Statewide Targeted-Bethany

Project Identification Number	XW-000004
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.18-Water and Sewer: Other
Status To Completion	Completed less than 50%
Adopted Budget	\$4,600,000.00
Program Income Earned	\$0.00
Program Income Expended	\$0.00
Total Cumulative Obligations	\$4,600,000.00
Total Cumulative Expenditures	\$1,096,458.83
Current Period Obligations	\$0.00
Current Period Expenditures	\$471,673.33
Project Description	The applicant will utilize the grant proceeds to: (i) redrill 5 and rehabilitate 8 of the inactive wells, make water line improvements in the well field (the "Project"), and (ii) pay related project costs.
Projected/actual construction start date	3/1/2023
Projected/actual initiation of operations date	3/1/2025
Location Type(for broadband, geospatial location data)	Latitude/longitude (WGS84 or NAD83 geographic coordinate system)
Location Details	Latitude 35.507451 Longitude -97.629964
Public Water System (PWS) ID Number	N/A
National Pollutant Discharge Elimination System (NPDES) Permit Number	N/A
Median Household Income of service area	\$51,695.00

Lowest Quintile Income of the service area	\$14,486.00
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Project Name: Statewide Targeted-Arbuckle Master Conservancy

Project Identification Number	XW-000003
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.18-Water and Sewer: Other
Status To Completion	Completed less than 50%
Adopted Budget	\$1,409,648.00
Program Income Earned	\$0.00
Program Income Expended	\$0.00
Total Cumulative Obligations	\$1,409,648.00
Total Cumulative Expenditures	\$386,282.78
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
Project Description	The applicant will utilize the grant proceeds to: (i) purchase a slope mower and various construction projects (the "Project"), and (ii) pay related project costs.
Projected/actual construction start date	3/1/2023
Projected/actual initiation of operations date	3/1/2025
Location Type(for broadband, geospatial location data)	Latitude/longitude (WGS84 or NAD83 geographic coordinate system)
Location Details	Latitude 34.505857 Longitude -97.094046
Public Water System (PWS) ID Number	N/A
National Pollutant Discharge Elimination System (NPDES) Permit Number	ND
Median Household Income of service area	\$54,160.00
Lowest Quintile Income of the service area	\$14,203.00

Project Name: Statewide Targeted-Central OK Master

Project Identification Number	XW-000001
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.18-Water and Sewer: Other
Status To Completion	Completed 50% or more
Adopted Budget	\$1,409,648.00
Program Income Earned	\$0.00
Program Income Expended	\$0.00
Total Cumulative Obligations	\$1,409,648.00
Total Cumulative Expenditures	\$909,992.49
Current Period Obligations	\$0.00
Current Period Expenditures	\$110,484.40

Project Description	The proposed project is to reimburse expenses incurred within the allowed timeframe, rehabilitation of pumping plants, upgrades to SCADA, telemetry and other infrastructure, plus all appurtenances required to complete the project
Projected/actual construction start date	4/1/2023
Projected/actual initiation of operations date	4/1/2025
Location Type(for broadband, geospatial location data)	Latitude/longitude (WGS84 or NAD83 geographic coordinate system)
Location Details	Latitude 35.232493 Longitude -97.268803
Public Water System (PWS) ID Number	N/A
National Pollutant Discharge Elimination System (NPDES) Permit Number	OK0029190
Median Household Income of service area	\$65,412.00
Lowest Quintile Income of the service area	\$15,712.00

Project Name: Statewide Targeted-City of Shawnee

Project Identification Number	XW-000002
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.18-Water and Sewer: Other
Status To Completion	Completed less than 50%
Adopted Budget	\$9,931,194.00
Program Income Earned	\$0.00
Program Income Expended	\$0.00
Total Cumulative Obligations	\$9,931,194.00
Total Cumulative Expenditures	\$3,157,409.92
Current Period Obligations	\$0.00
Current Period Expenditures	\$1,560,809.13
Project Description	Shawnee's water and sewer infrastructure is aged and in critical condition in certain parts of the city. To provide reliable water service to the areas of improvement, and prevent future failures in the water and sewer system, the proposed project is to replace over 2,500 linear feet of water lines and 7,500 linear feet of sewer lines, and all appurtenances required to complete the project.
Projected/actual construction start date	4/1/2023
Projected/actual initiation of operations date	4/1/2025
Location Type(for broadband, geospatial location data)	Latitude/longitude (WGS84 or NAD83 geographic coordinate system)
Location Details	Latitude 35.328957 Longitude -96.924159

Public Water System (PWS) ID Number	N/A
National Pollutant Discharge Elimination System (NPDES) Permit Number	OK0046051, OK0037893, OK0026051
Median Household Income of service area	\$47,649.00
Lowest Quintile Income of the service area	\$10,376.00

Project Name: The Verge/Kiln

Project Identification Number	ARPA-YY002856
Project Expenditure Category	2-Negative Economic Impacts
Project Expenditure Subcategory	2.32-Business Incubators and Start-Up or Expansion Assistance
Status To Completion	Completed less than 50%
Adopted Budget	\$500,000.00
Total Cumulative Obligations	\$500,000.00
Total Cumulative Expenditures	\$215,920.76
Current Period Obligations	\$0.00
Current Period Expenditures	\$21,695.35
Project Description	mentoring, networking, and subject matter expertise through various partnerships. This project aims to establish an all-inclusive entrepreneurship center in downtown OKC, with a future move to a larger location. Founding support is sought for operational and program needs while private funds will be used for space build-out. Verge OKC connects entrepreneurs to resources, capital, and assistance to foster their growth and success.
Does this project include a capital expenditure?	No
Please identify the dollar amount of the total project spending that is allocated towards evidence-based interventions	\$0.00
Is a program evaluation of the project being conducted?	No
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	1 Imp General Public
Secondary Impacted and/or Disproportionately Impacted populations	24 Dis Imp Other SBs Dis Imp by the pandemic specify
Is a program evaluation of the project being conducted?	No
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	Technical assistance education and training with support services for small businesses
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	Small businesses with financial impacts during COVID-19 and financial insecurity
Number of small businesses served (by program if recipient establishes multiple separate small businesses assistance programs)	40

Project Name: OKC 577

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Project Identification Number	ARPA-YY002471
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.18-Water and Sewer: Other
Status To Completion	Completed less than 50%
Adopted Budget	\$8,000,000.00
Total Cumulative Obligations	\$8,000,000.00
Total Cumulative Expenditures	\$1,552,081.49
Current Period Obligations	\$0.00
Current Period Expenditures	\$1,239,759.38
Project Description	This project will expand the area water distribution and sanitary system upgrade for a three (3) square mile area in a Qualified Census Tract and Opportunity Zone. This project will ensure that the publicly owned distribution system has increased capacity, which will improve the accessibility of public owned utilities to the residents and businesses in the area. As populations and businesses expand in this area there is a risk to public health and public safety because the existing infrastructure will not have the capacity for servicing the area. There will be a need for this new infrastructure so that existing users will continue to have adequate water and sewer capacity. This water transmission and sanitary sewer line services the residents and businesses in this area. Further, COVID-19 exposed the extreme need to move manufacturing and storage of goods back to the USA. This has caused an immediate need for sites like this to be development ready. COVID-19 has also caused construction prices to increase dramatically. Without assistance to make large sites development ready, companies will choose other states for their investments.
Projected/actual construction start date	4/1/2023
Projected/actual initiation of operations date	12/31/2026
Location Type(for broadband, geospatial location data)	Latitude/longitude (WGS84 or NAD83 geographic coordinate system)
Location Details	Latitude 35.468942 Longitude -97.520844
Public Water System (PWS) ID Number	N/A
National Pollutant Discharge Elimination System (NPDES) Permit Number	OK0027553, OK0027561, RW17-001, RW18-002, RWID21-005, RWID231-006, OK0036978, OK0038385
Median Household Income of service area	\$59,679.00
Lowest Quintile Income of the service area	\$13,699.00

Project Name: OCAST/Rural

Project Identification Number	ARPA-XX000014
Project Expenditure Category	2-Negative Economic Impacts
Project Expenditure Subcategory	2.30-Technical Assistance, Counseling, or Business Planning
Status To Completion	Completed less than 50%

Adopted Budget	\$1,000,000.00
Total Cumulative Obligations	\$1,000,000.00
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
Project Description	Creation of a rural technical assistance program to provide technical assistance, training, counseling, and other business assistance for entrepreneurs in counties with a populations of less than 669,279 as of the 2020 Federal Decennial Census.
Does this project include a capital expenditure?	No
Please identify the dollar amount of the total project spending that is allocated towards evidence-based interventions	\$0.00
Is a program evaluation of the project being conducted?	No
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	24 Dis Imp Other SBs Dis Imp by the pandemic specify
Is a program evaluation of the project being conducted?	No
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	The ARPA Rural Project is aimed at fostering economic development in rural Oklahoma. The project focuses on providing comprehensive technical assistance, training, and resources to rural entrepreneurs and small businesses. Key activities include the creation and maintenance of asset maps and rural resource websites, hosting regional resource conferences, and offering targeted support to help businesses access capital.
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	One of the innumerable outcomes of COVID-19 was the financial turmoil or closures of small businesses. This program is aimed to serve rural entrepreneurs, a sub demographic of the many impacted by supply chain gaps, personnel absences and nonessential business closures spurred by COVID-19.
Number of small businesses served (by program if recipient establishes multiple separate small businesses assistance programs)	0

Project Name: Teacher Accelerator Program

Project Identification Number	ARPA-XX000015
Project Expenditure Category	2-Negative Economic Impacts
Project Expenditure Subcategory	2.10-Assistance to Unemployed or Underemployed Workers (e.g. job training, subsidized employment, employment supports or incentives)
Status To Completion	Completed less than 50%
Adopted Budget	\$5,000,000.00
Total Cumulative Obligations	\$5,000,000.00
Total Cumulative Expenditures	\$566,492.44
Current Period Obligations	\$0.00
Current Period Expenditures	\$338,800.97

Project Description	The goal of this initiative is to develop programs that expedite the certification process for holders of non-education bachelor's degrees seeking to enter the teaching profession, with a focus on math and science education. Successful programs will provide streamlined pathways and comprehensive support to enable participants to complete the necessary requirements for teacher certification.
Does this project include a capital expenditure?	No
Please identify the dollar amount of the total project spending that is allocated towards evidence-based interventions	\$0.00
Is a program evaluation of the project being conducted?	No
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	7 Imp Other HHs or populations that experienced a negative economic
Is a program evaluation of the project being conducted?	No
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	N/A
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	Accelerated teacher preparation programs to address shortage of teachers in high-needs areas.

Project Name: Ronald McDonald House of Charity

Project Identification Number	ARPA-YY000038
Project Expenditure Category	1-Public Health
Project Expenditure Subcategory	1.14-Other Public Health Services
Status To Completion	Completed less than 50%
Adopted Budget	\$4,000,000.00
Total Cumulative Obligations	\$4,000,000.00
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
Project Description	This project for a 36 bedroom Ronald McDonald House in Northwest Oklahoma City will serve high risk expectant mothers seeking treatment from The Perinatal Center/Mercy Hospital, the high volume of families scheduling pediatric surgeries with Integris Health and the long hospital stays for families of children with complex respiratory and traumatic brain injury treatment plans at Bethany Children's Health Center.
Does this project include a capital expenditure?	Yes
What is the Total expected capital expenditure, including pre-development costs, if applicable	\$4,000,000.00
Type of capital expenditures, based on the following enumerated uses	Medical equipment and facilities
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	1 Imp General Public

Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	Our respite services are provided at no charge to families who are already burdened with out-of-pocket medical costs, have little or no savings, and are facing uncertainty in employment.
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	Nonmedical costs for parent travel, food and lodging, dependent care, diminished wages and incidental expenses can create significant financial and psychological burdens on families - in some cases as great as the out-of-pocket medical costs

Project Name: Bethany Children's Hospital

Project Identification Number	ARPA-YY001035
Project Expenditure Category	1-Public Health
Project Expenditure Subcategory	1.4-Prevention in Congregate Settings (Nursing Homes, Prisons/Jails, Dense Work Sites, Schools, Child care facilities, etc.)
Status To Completion	Completed less than 50%
Adopted Budget	\$2,000,000.00
Total Cumulative Obligations	\$2,000,000.00
Total Cumulative Expenditures	\$1,960,000.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
Project Description	Bethany Children's Health Center continues to grow and expand our services to reach more children in need of the unique healthcare services available at our facility. Beyond serving children with complex medical and rehabilitation needs, the hospital has evolved to offer outpatient pediatric primary care, outpatient therapies, and safety and health advocacy programs within the community. Recent expansion has included opening a community pharmacy to serve our patients as well as the community and the creation of the Adaptive Recreation and Fine Arts Center which encompasses an activities of daily living center where children can learn, explore, and prepare for re-entry into their homes and the broader community at-large in a safe and therapeutic environment. With the growth of the adaptive recreation program, Bethany Children's now has a new state-of-art adaptive ballfield where children with disabilities can engage and participate in sports and recreation programs. The plan includes the expansion and growth of the hospital addressing future health care needs in both inpatient and outpatient services, further focusing on the unique and specialized services we provide to meet the ongoing demand for varying levels of care and expansion of our community wellness and outreach programs. The remodel of Donald W. Reynolds Complex would improve family integration into the care of the patients while also improving infection control and pandemic response preparation at the hospital.
Does this project include a capital expenditure?	No

What is the Total expected capital expenditure, including pre-development costs, if applicable	\$1,960,000.00
Type of capital expenditures, based on the following enumerated uses	Acquisition of equipment for COVID-19 prevention and treatment
Please identify the dollar amount of the total project spending that is allocated towards evidence-based interventions	\$0.00
Is a program evaluation of the project being conducted?	No
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	1 Imp General Public
Is a program evaluation of the project being conducted?	No
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	N/A
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	In the remodel of our current complex care units at the facility, we are addressing improvement in infection control and pandemic response preparation at the hospital. This is happening as part of the updating of all heating and air conditioning vents and registers as well as changing the unit configuration to address people and patient flow, thereby improving infection control processes.

Project Name: Statewide: Waurika Lake

Project Identification Number	XW-000008
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.18-Water and Sewer: Other
Status To Completion	Completed less than 50%
Adopted Budget	\$18,564,000.00
Total Cumulative Obligations	\$18,564,000.00
Total Cumulative Expenditures	\$7,653,289.33
Current Period Obligations	\$0.00
Current Period Expenditures	\$5,832,077.24
Project Description	Waurika Lake Master Conservancy District supplies raw water to Comanche, Duncan, Lawton, Temple, Walters, and Waurika. The district has approximately 72 miles of raw water lines, 3 pumphouses, 6 meter facilities, 16 pumps and controls and multiple appurtenances that were originally installed in 1971 and have operated continuously since then. The intake structure at Waurika Lake has 8 turbine pumps. It is critical for these pumps to operate at full capacity with at least one redundant pump at all times, especially during peak demand months. However, one of the pumps is currently not operational and another similar pump is approaching the end of its service life. The proposed project will install Variable Frequency Drives (VFD) to improve incoming power supply, replace two pumps at the intake structure, upgrade existing

	motors, and install new power poles, transformers, substations, telemetry, and controls.
Projected/actual construction start date	4/18/2023
Projected/actual initiation of operations date	12/31/2026
Location Type(for broadband, geospatial location data)	Latitude/longitude (WGS84 or NAD83 geographic coordinate system)
Location Details	Latitude 34.272614 Longitude -98.046803
Public Water System (PWS) ID Number	N/A
National Pollutant Discharge Elimination System (NPDES) Permit Number	ND
Median Household Income of service area	\$43,871.00
Lowest Quintile Income of the service area	\$13,676.00
Does the project prioritize local hires?	Yes
Does the project have a Community Benefit Agreement, with a description of any such agreement?	No

Project Name: Statewide: Tullahassee Public Works

Project Identification Number	XW-000007
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.18-Water and Sewer: Other
Status To Completion	Completed less than 50%
Adopted Budget	\$1,153,846.00
Total Cumulative Obligations	\$1,153,846.00
Total Cumulative Expenditures	\$149,048.60
Current Period Obligations	\$0.00
Current Period Expenditures	\$46,042.25
Project Description	The Tullahassee Public Works Authority (TPWA) water distribution system is in substandard condition with estimated water loss between 45% to 65%. The proposed project is to replace approximately 40,000 linear feet of 2-inch and 6-inch waterlines, fire hydrants, and install new automatic meters with a driveby system plus all appurtenances required to complete the project.
Projected/actual construction start date	6/20/2023
Projected/actual initiation of operations date	12/31/2026
Location Type(for broadband, geospatial location data)	Address
Location Details	Wagoner County
Public Water System (PWS) ID Number	N/A
National Pollutant Discharge Elimination System (NPDES) Permit Number	ND

Median Household Income of service area	\$98,854.00
Lowest Quintile Income of the service area	\$19,358.00

Project Name: Statewide: Town of Tatums

Project Identification Number	XW-000006
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.18-Water and Sewer: Other
Status To Completion	Completed less than 50%
Adopted Budget	\$1,153,846.00
Total Cumulative Obligations	\$1,153,846.00
Total Cumulative Expenditures	\$146,756.70
Current Period Obligations	\$0.00
Current Period Expenditures	\$146,756.70
Project Description	The Town of Tatums has a wastewater collection system that has had very limited maintenance or improvement since being constructed in 1982, except lift station upgrades made in 2021. To ensure the system remains operating at peak efficiency and to prevent any unpermitted discharges the proposed project is to rehabilitate the collection system, cleanout of the existing lagoons, rehabilitate access to the lagoon site, install lagoon fencing, rehabilitate 15 manholes, rehabilitate 1,100 linear feet of collection line, purchase an additional lift station pump and portable generator, and all other appurtenances required to complete the project.
Projected/actual construction start date	6/20/2023
Projected/actual initiation of operations date	12/31/2026
Location Type(for broadband, geospatial location data)	Latitude/longitude (WGS84 or NAD83 geographic coordinate system)
Location Details	Latitude 34.285491 Longitude -97.275209
Public Water System (PWS) ID Number	N/A
National Pollutant Discharge Elimination System (NPDES) Permit Number	TRL000253
Median Household Income of service area	\$28,750.00
Lowest Quintile Income of the service area	\$2,633.00

Project Name: Women In Recovery

Project Identification Number	ARPA-YY002975
Project Expenditure Category	2-Negative Economic Impacts
	2.10-Assistance to Unemployed or Underemployed Workers

Project Expenditure Subcategory	(e.g. job training, subsidized employment, employment supports or incentives)
Status To Completion	Completed less than 50%
Adopted Budget	\$10,309,911.00
Total Cumulative Obligations	\$10,309,911.00
Total Cumulative Expenditures	\$822,776.19
Current Period Obligations	\$0.00
Current Period Expenditures	\$486,858.57
Project Description	For over two decades, Oklahoma has had one of the highest rates of female incarceration in the country. In response to this crisis, two programs were initiated in Oklahoma and Tulsa Counties to address the devastation incarceration has on women, children, the fabric of our community, and the well-being of our economy. Over a decade ago, ReMerge and Family & Children's Services' Women in Recovery (WIR) program separately launched evidence-based diversion programs that provide holistic care to high-risk, high-need women who have been further impacted by the pandemic. FCS has since expanded its diversion services in Tulsa County under the Women's Justice Programs (WJP) umbrella. This funding will serve justice-involved women in rural counties surrounding OKC & Tulsa.
Does this project include a capital expenditure?	Yes
What is the Total expected capital expenditure, including pre-development costs, if applicable	\$7,259,597.00
Type of capital expenditures, based on the following enumerated uses	Job and workforce training centers
Please identify the dollar amount of the total project spending that is allocated towards evidence-based interventions	\$0.00
Is a program evaluation of the project being conducted?	No
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	7 Imp Other HHs or populations that experienced a negative economic
Is a program evaluation of the project being conducted?	No
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	The WJP Programs support facilities, personnel, housing, employment, outpatient behavioral health and substance use disorder services, as well as services and supports to children and families of the women served. Partnership with local food bank provides fresh and healthy foods to address food insecurity and nutrition needs of participants. Program provides meals on site in addition to nutritional and culinary training.
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	Program serves justice-involved individuals in rural counties surrounding Tulsa. Social determinants of health of the population served increases public health risks as many as two out of every three individuals who are in carceral settings in Oklahoma have had a history of poverty, abuse, homelessness, undiagnosed and untreated mental illness – all of which were exacerbated by the COVID-19 pandemic. Two-thirds of women in the justice system have experienced physical or sexual abuse as a child.

Project Name: ReMerge

Project Identification Number	ARPA-YY003041
Project Expenditure Category	2-Negative Economic Impacts
Project Expenditure Subcategory	2.10-Assistance to Unemployed or Underemployed Workers (e.g. job training, subsidized employment, employment supports or incentives)
Status To Completion	Completed less than 50%
Adopted Budget	\$3,814,950.00
Total Cumulative Obligations	\$3,814,950.00
Total Cumulative Expenditures	\$164,336.95
Current Period Obligations	\$0.00
Current Period Expenditures	\$80,200.83
Project Description	ReMerge's proposed project includes three projects: 1. Strengthen Existing Programs of Excellence 2. Pilot the expansion of Oklahoma's proven, evidence based programs to rural counties 3. Develop Recommendations for Replication/Dissemination The proposed pilot programs will transform the lives of women, children & families in over 7 rural communities and provide critical lacking data to Oklahoma's legislators to inform future replications of such proven-effective diversion programming across the state that ultimately lead to substance abuse recovery, disengagement from justice involvement, reunification of children & mothers and set women on a path of economic mobility, stability, and self-sufficiency. Our holistic service provision will help to address the long-term mental health & social well-being consequences of the pandemic, related economic challenges and social isolation.
Does this project include a capital expenditure?	Yes
What is the Total expected capital expenditure, including pre-development costs, if applicable	\$2,144,918.99
Type of capital expenditures, based on the following enumerated uses	Transitional shelters
Please identify the dollar amount of the total project spending that is allocated towards evidence-based interventions	\$0.00
Is a program evaluation of the project being conducted?	No
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	3 Imp HHs that experienced unemployment
Secondary Impacted and/or Disproportionately Impacted populations	14 Dis Imp Low income HHs and populations
Tertiary Impacted and/or Disproportionately Impacted populations	20 Dis Imp Other HHs or populations that experienced a disproportionate
Is a program evaluation of the project being conducted?	No
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	Reduce recidivism of incarcerated women in Oklahoma through education and employment.

Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	Incarceration rates increased in Oklahoma and throughout the US during the height of the pandemic. This effort is in response to the increase.
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Project Name: Special Care

Project Identification Number	ARPA-YY001672
Project Expenditure Category	2-Negative Economic Impacts
Project Expenditure Subcategory	2.11-Healthy Childhood Environments: Child Care
Status To Completion	Completed less than 50%
Adopted Budget	\$2,500,000.00
Total Cumulative Obligations	\$2,500,000.00
Total Cumulative Expenditures	\$682,635.84
Current Period Obligations	\$0.00
Current Period Expenditures	\$668,073.70
Project Description	Special Care opened its doors in 1985 and remains the only organization of its kind in the state of Oklahoma and is one of only a handful in the nation with comparable programming. Special Care serves over 200 children, ages 6 weeks to 21 years of age, with varying abilities. Two-thirds of the children we serve have identified special needs, such as Autism Spectrum Disorder, Cerebral Palsy, Spina Bifida, Down Syndrome, and a wide variety of sensory integration and multi-disabling disorders. The remaining third of our student population is typically developing children. Our integrative program provides unique opportunities for both children with special needs and children who are typically developing. This project will expand the existing program to add additional classrooms and serve more children.
Does this project include a capital expenditure?	Yes
What is the Total expected capital expenditure, including pre-development costs, if applicable	\$2,500,000.00
Type of capital expenditures, based on the following enumerated uses	Childcare, daycare and early learning facilities
Please identify the dollar amount of the total project spending that is allocated towards evidence-based interventions	\$0.00
Is a program evaluation of the project being conducted?	No
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	2 Imp Low or moderate income HHs or populations
Secondary Impacted and/or Disproportionately Impacted populations	14 Dis Imp Low income HHs and populations
Is a program evaluation of the project being conducted?	No
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	Special Care is undergoing an expansion in order to serve more children, primarily special needs. This capital expansion will allow Special Care to add 200 more students to the program.
	The COVID-19 pandemic created significant challenges in

Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	carrying out our mission, but Special Care adapted to continue to provide the high-quality early childhood education, specialized care, and therapeutic services on which our students and their families depend. One thing that we know for sure is that Special Care is a much needed and depended upon program. Our students' parents must be able to work. Our students must have a safe place where they can learn, grow, and achieve at their.....
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Project Name: Food Insecurity Grant Program

Project Identification Number	ARPA-XX000012
Project Expenditure Category	2-Negative Economic Impacts
Project Expenditure Subcategory	2.34-Assistance to Impacted Nonprofit Organizations (Impacted or Disproportionately Impacted)
Status To Completion	Completed 50% or more
Adopted Budget	\$20,888,447.00
Total Cumulative Obligations	\$20,888,447.00
Total Cumulative Expenditures	\$20,736,911.65
Current Period Obligations	\$0.00
Current Period Expenditures	\$20,619,543.65
Project Description	To establish a grant program that provides assistance to food programs which support the availability of and access to affordable and nutritious foods.
Does this project include a capital expenditure?	No
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	10 Imp NPs that experienced a negative economic impact specify
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	Establish a grant program that provides assistance to food programs which support the availability of and access to affordable and nutritious foods
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	The COVID-19 global health pandemic had a vast number of negative impacts on citizens of Oklahoma and the world. Included among these negative impacts were downsizing and closing businesses. This resulted in a rise in unemployment as well as reduction in available sources of food, as many of the impacted businesses were restaurants and other places to acquire food. Existing food deserts in Oklahoma were made worse while new food deserts were created. To help respond to this issue, the.....
Number of Non-Profits served (by program if recipient establishes multiple separate non-profit assistance programs)	157

Project Name: Stafford Air and Space Museum

Project Identification Number	ARPA-YY002008
Project Expenditure Category	2-Negative Economic Impacts
Project Expenditure Subcategory	2.35-Aid to Tourism Travel or Hospitality
Status To Completion	Completed less than 50%
Adopted Budget	\$300,000.00

Total Cumulative Obligations	\$300,000.00
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
Project Description	The City of Weatherford owns and operates the Stafford Air & Space Museum. During the pandemic the museum was hit hard with the loss of visitors and revenue because of the museum closing and no one traveling. The museum is located just off Interstate 40 and historic Route 66. To minimize the economic impact of potential future closures and enhance the museum, the City would like to add an outside interaction/inclusion museum.
Does this project include a capital expenditure?	No
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	25 Dis Imp NPs operating in Qualified Census Tracts
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	The negative economic impact experienced during COVID was hard overall economically. The Stafford Air & Space Museum had to close and could not allow people to come and visit. This was the start of discussion that the Stafford Air & Space Museum needed an outside option. The need of growing our workforce in STEM and Aerospace is a big topic nationwide and the City of Weatherford and community leaders wanted to find a way to grow that interest through the act of play at an early age.
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	The City of Weatherford Oklahoma owns and operates the Stafford Air & Space Museum. During the Pandemic the museum was hit hard by loss of visitors and revenue because of the museum closing and no one traveling. The museum is located just off interstate 40 on the historic route 66. To minimize the economic impact of potential future closures and enhance the Museum, museum board members and city officials started the discussion of adding an outside interaction/inclusion museum.

Project Name: Tulsa Air and Space Musuem

Project Identification Number	ARPA-YY000831
Project Expenditure Category	2-Negative Economic Impacts
Project Expenditure Subcategory	2.34-Assistance to Impacted Nonprofit Organizations (Impacted or Disproportionately Impacted)
Status To Completion	Completed
Adopted Budget	\$300,000.00
Total Cumulative Obligations	\$300,000.00
Total Cumulative Expenditures	\$300,000.00
Current Period Obligations	
Current Period Expenditures	
Project Description	The museum's total lost revenue for FY2019-2022 due to closures and decreased attendance due to COVID-19 was \$880,643. The intended impact of this grant is to help replenish some of the museums general revenue that is used for operating the museum and fulfilling their mission

	preserving Oklahoma's aerospace heritage and inspiring science-based learning through discovery.
Does this project include a capital expenditure?	No
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	28 Dis Imp Other NPs Dis Imp by the pandemic specify
Secondary Impacted and/or Disproportionately Impacted populations	25 Dis Imp NPs operating in Qualified Census Tracts
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	The funds will be used to reimburse the non-profit museum for lost revenue due to the COVID pandemic.
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	The Tulsa Air & Space Museum was forced to close due to the Mayor of Tulsa's executive order to close all museums from March 17, 2020 - June 2, 2020. After reopening, visitation was almost non-existent for the following year as people feared for their safety and health. Total lost revenue for FY2019-2022 was \$880,643 so this ARPA grant will help make up a significant portion of that revenue that is needed to continue operating the museum.
Number of Non-Profits served (by program if recipient establishes multiple separate non-profit assistance programs)	1

Project Name: Oklahoma Arts Council Grant Program

Project Identification Number	ARPA-YY000105
Project Expenditure Category	2-Negative Economic Impacts
Project Expenditure Subcategory	2.34-Assistance to Impacted Nonprofit Organizations (Impacted or Disproportionately Impacted)
Status To Completion	Completed less than 50%
Adopted Budget	\$10,000,000.00
Total Cumulative Obligations	\$10,000,000.00
Total Cumulative Expenditures	\$21,363.75
Current Period Obligations	\$0.00
Current Period Expenditures	\$21,363.75
Project Description	The Oklahoma Arts Council will invest \$10,000,000 to the state's arts and cultural sector through subgranting, reaching organizations and communities statewide thru non-profits. This grant funding will help to restore access to creative endeavors, build lasting legacies by re/employing local artists and arts professionals, stimulate rural and urban economies, and empower arts and cultural organizations to rebuild long-term to strengthen cultural tourism.
Does this project include a capital expenditure?	No
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	28 Dis Imp Other NPs Dis Imp by the pandemic specify
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	Financial assistance programs to 501c3 nonprofit organizations with arts programming to support arts-focused jobs, programming, administration, and operations. Objectives include: -Restoration: Address the disproportionate impact of the pandemic on the arts sector.

impact experienced	-Workforce: Invest in arts and cultural sector job recovery and support workforce development and retention across industries. -Impact: Empower organizations to restore and broaden their services to communities.
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	National and state data demonstrates the sector was heavily impacted by the pandemic. Arts and cultural organizations immediately closed their doors and cancelled programming, losing earned revenue from ticket sales and corporate sponsorship, cancelled fundraisers and galas.
Number of Non-Profits served (by program if recipient establishes multiple separate non-profit assistance programs)	0

Project Name: Emergency Response and Relief Capacity Fund

Project Identification Number	ARPA-XX000017
Project Expenditure Category	3-Public Health-Negative Economic Impact: Public Sector Capacity
Project Expenditure Subcategory	3.4-Public Sector Capacity: Effective Service Delivery
Status To Completion	Not Started
Adopted Budget	\$25,000,000.00
Total Cumulative Obligations	\$25,000,000.00
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
Project Description	There is a need for additional emergency response capabilities at the local level. There were several requests in the portal from local emergency response agencies requesting assistance. Many cities and counties have invested in local emergency response capabilities and these funds will be used to leverage those investments and encourage collaboration. These funds will be utilized to implement a grant program to increase the emergency response capacity across the state through equipment, infrastructure, training and other immediate needs. The grant program will be administered by the Oklahoma Department of Emergency Management and Homeland Security (OEMHS). Grant Guidelines will be developed with the assistance of the Transportation, Infrastructure and Rural Development Working Group of the Joint Committee on Pandemic Relief Funding. It is anticipated that guidelines and implementation will occur with awards beginning in 2024.
Does this project include a capital expenditure?	Yes
What is the Total expected capital expenditure, including pre-development costs, if applicable	\$9,000,000.00
Type of capital expenditures, based on the following enumerated uses	Emergency operations centers and acquisition of emergency response equipment

Project Name: A New Leaf

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Project Identification Number	ARPA-YY000574
Project Expenditure Category	2-Negative Economic Impacts
Project Expenditure Subcategory	2.10-Assistance to Unemployed or Underemployed Workers (e.g. job training, subsidized employment, employment supports or incentives)
Status To Completion	Completed less than 50%
Adopted Budget	\$1,000,000.00
Total Cumulative Obligations	\$1,000,000.00
Total Cumulative Expenditures	\$447,614.09
Current Period Obligations	\$0.00
Current Period Expenditures	\$254,204.96
Project Description	The essence of the Transition Academy is to provide job and life skills training to help young adults with Intellectual & Developmental Disabilities (I/DD) to live and work as self-sufficiently as possible. By their very condition, people with I/DD are mostly unemployed or under employed. Furthermore, to be a part of the program, students must qualify to live in low-income housing as the Transition Academy leveraged low-income housing tax credits as a component of funding the construction.
Does this project include a capital expenditure?	No
Please identify the dollar amount of the total project spending that is allocated towards evidence-based interventions	\$0.00
Is a program evaluation of the project being conducted?	No
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	7 Imp Other HHs or populations that experienced a negative economic
Is a program evaluation of the project being conducted?	No
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	A New Leaf's Transition Academy is an educational & workforce development path for adults with developmental disabilities and/or Autism. The Academy removes barriers to independent living and competitive wages for I/DD and/or Autism.
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	Individuals with Intellectual & Developmental Disabilities and Autism have been disproportionately impacted by the pandemic and overlooked for years prior. A New Leaf, Inc. Transition Academy is a comprehensive two-year residential, workforce readiness and job placement program designed for individuals with intellectual and developmental disabilities or autism (I/DD) who desire to live and work independently. For some, living independently in a community is a high possibility; however, additional

Project Name: 36 Degrees North

Project Identification Number	ARPA-YY002641
Project Expenditure Category	2-Negative Economic Impacts
Project Expenditure Subcategory	2.32-Business Incubators and Start-Up or Expansion Assistance

Status To Completion	Completed less than 50%
Adopted Budget	\$5,000,000.00
Total Cumulative Obligations	\$5,000,000.00
Total Cumulative Expenditures	\$1,316,425.81
Current Period Obligations	\$0.00
Current Period Expenditures	\$159,579.55
Project Description	To aid Tulsa's COVID-19 recovery and address pandemic-related small business and workforce challenges, 36 Degrees North (36°N) seeks \$5M startup funding. This will leverage \$38M secured funding to expand program capacity, offer entrepreneurial and workforce training, and support business reskilling/upskilling. With a successful track record and regional partnerships, 36°N aims to launch scalable incubation and training programs for greater impact in Northeast Oklahoma. Currently supporting 430+ businesses, employing 2000+ people, and generating \$859M economic impact, 36°N's new 112k sqft facility consolidates operations and increases capacity by 50%. ARPA funding will cover startup costs, ensuring program growth and economic opportunities for Oklahomans.
Does this project include a capital expenditure?	No
Please identify the dollar amount of the total project spending that is allocated towards evidence-based interventions	\$0.00
Is a program evaluation of the project being conducted?	No
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	14 Dis Imp Low income HHs and populations
Secondary Impacted and/or Disproportionately Impacted populations	15 Dis Imp HHs and populations residing in Qualified Census Tracts
Tertiary Impacted and/or Disproportionately Impacted populations	21 Dis Imp SBs operating in Qualified Census Tracts
Is a program evaluation of the project being conducted?	No
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	The 36°N project provides entrepreneurial and workforce training, specifically targeting women, LatinX, and minority entrepreneurs in severely distressed census tracts. Programs include business bootcamps, pitch nights, and accelerator programs, aimed at economic recovery and empowerment.
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	The 36°N project addresses the negative economic impacts of COVID-19 by enhancing the capacity and frequency of entrepreneurial and workforce training programs. These initiatives are specifically designed to support communities within severely distressed census tracts, including small business owners and service industry workers who lost their jobs or businesses due to the pandemic. The programs focus on upskilling and aiding women, the LatinX community, and underrepresented entrepreneurs.
Number of small businesses served (by program if recipient establishes multiple separate small businesses assistance programs)	445

Project Name: Statewide: Town of Lima

Project Identification Number	XW000016
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.18-Water and Sewer: Other
Status To Completion	Completed less than 50%
Adopted Budget	\$1,153,846.00
Total Cumulative Obligations	\$1,153,846.00
Total Cumulative Expenditures	\$237,066.54
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
Project Description	The Town of Lima (Town) needs to address storm water and sanitary sewer issues. The proposed project is to find solutions for undersized culverts, and adding new ones where needed, as well as replacing sanitary sewer lines.
Projected/actual construction start date	11/1/2023
Projected/actual initiation of operations date	9/30/2026
Location Type(for broadband, geospatial location data)	Latitude/longitude (WGS84 or NAD83 geographic coordinate system)
Location Details	Latitude 35.174 Longitude -96.5997
Public Water System (PWS) ID Number	N/A
National Pollutant Discharge Elimination System (NPDES) Permit Number	ND
Median Household Income of service area	\$23,750.00
Lowest Quintile Income of the service area	\$9,756.00

Project Name: Statewide: Town of Boley

Project Identification Number	XW000015
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.18-Water and Sewer: Other
Status To Completion	Completed less than 50%
Adopted Budget	\$1,153,846.00
Total Cumulative Obligations	\$1,153,846.00
Total Cumulative Expenditures	\$76,844.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$76,844.00
Project Description	The Town of Boley (Town) has water and wastewater systems that are aging and beginning to experience failures. The Town has had failures at lift stations, manholes, water wells, and the wastewater lagoon. The proposed project is to create a water and wastewater master plan to determine the most impactful projects that can be completed with the available ARPA funding plus all appurtenances required to complete the projects.

Projected/actual construction start date	11/1/2023
Projected/actual initiation of operations date	9/30/2026
Location Type(for broadband, geospatial location data)	Latitude/longitude (WGS84 or NAD83 geographic coordinate system)
Location Details	Latitude 35.29 Longitude -96.28
Public Water System (PWS) ID Number	N/A
National Pollutant Discharge Elimination System (NPDES) Permit Number	ND
Median Household Income of service area	\$29,583.00
Lowest Quintile Income of the service area	\$2,733.00

Project Name: Statewide: OK Panhandle State Univ.

Project Identification Number	XW-000014
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.18-Water and Sewer: Other
Status To Completion	Completed
Adopted Budget	\$163,840.00
Total Cumulative Obligations	\$163,840.00
Total Cumulative Expenditures	\$163,840.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
Project Description	Replace the water lines on campus with new high-quality lines and replace the water well
Projected/actual construction start date	11/1/2023
Projected/actual initiation of operations date	9/30/2026
Location Type(for broadband, geospatial location data)	Latitude/longitude (WGS84 or NAD83 geographic coordinate system)
Location Details	Latitude 36.5953 Longitude -101.6365
Public Water System (PWS) ID Number	N/A
National Pollutant Discharge Elimination System (NPDES) Permit Number	N/A
Median Household Income of service area	\$0.00
Lowest Quintile Income of the service area	\$0.00

Project Name: Statewide: Woodward Municipal Authority

Project Identification Number	XW-000013
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.18-Water and Sewer: Other
Status To Completion	Completed
Adopted Budget	\$100,000.00
Total Cumulative Obligations	\$100,000.00

Total Cumulative Expenditures	\$100,000.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
Project Description	This project will reimburse Woodward Municipal Authority for sludge removal that will increase capacity for their lagoons
Projected/actual construction start date	11/1/2023
Projected/actual initiation of operations date	9/30/2026
Location Type(for broadband, geospatial location data)	Latitude/longitude (WGS84 or NAD83 geographic coordinate system)
Location Details	Latitude 36.2559 Longitude -99.2325
Public Water System (PWS) ID Number	N/A
National Pollutant Discharge Elimination System (NPDES) Permit Number	N/A
Median Household Income of service area	\$48,697.00
Lowest Quintile Income of the service area	\$13,082.00

Project Name: Statewide: Town of Taft

Project Identification Number	XW-000012
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.18-Water and Sewer: Other
Status To Completion	Completed less than 50%
Adopted Budget	\$1,153,846.00
Total Cumulative Obligations	\$1,153,846.00
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
Project Description	The Town of Taft (Town) owns and operates a water purchase system that is under Consent Order for disinfection by product (DBP) violations. The Town's distribution system is old and deteriorated. The proposed project is to install a dedicated line to and recirculation/aeration pump for the standpipe, replace water lines, gate valves, fire hydrants, service connections, surface repair, and all other appurtenances required to complete the project
Projected/actual construction start date	11/1/2023
Projected/actual initiation of operations date	9/30/2026
Location Type(for broadband, geospatial location data)	Latitude/longitude (WGS84 or NAD83 geographic coordinate system)
Location Details	Latitude 35.452699 Longitude -95.322759
Public Water System (PWS) ID Number	N/A
National Pollutant Discharge Elimination System (NPDES) Permit Number	N/A
Median Household Income of service area	\$27,917.00

Lowest Quintile Income of the service area	\$7,129.00
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Project Name: Statewide: Lawton Water Authority

Project Identification Number	XW-000011
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.18-Water and Sewer: Other
Status To Completion	Completed less than 50%
Adopted Budget	\$10,000,000.00
Total Cumulative Obligations	\$10,000,000.00
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
Project Description	The Lawton Water Authority located in Comanche County owns and operates Lake Ellsworth Dam. Currently, the dam has an overall condition rating of unsatisfactory. The rehabilitation measures include adding more robust rock anchors, additional drains under the apron, casting a new reinforced concrete slab over the existing apron, and all appurtenances required to complete the project.
Projected/actual construction start date	11/1/2023
Projected/actual initiation of operations date	9/30/2026
Location Type(for broadband, geospatial location data)	Latitude/longitude (WGS84 or NAD83 geographic coordinate system)
Location Details	Latitude 34.605883 Longitude -98.401079
Public Water System (PWS) ID Number	N/A
National Pollutant Discharge Elimination System (NPDES) Permit Number	OK0002755, OK0035246
Median Household Income of service area	\$47,690.00
Lowest Quintile Income of the service area	\$11,269.00
Does the project prioritize local hires?	Yes
Does the project have a Community Benefit Agreement, with a description of any such agreement?	No

Project Name: Statewide: Langston Public Works Authority

Project Identification Number	XW-000010
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.18-Water and Sewer: Other
Status To Completion	Completed less than 50%
Adopted Budget	\$1,153,846.00
Total Cumulative Obligations	\$1,153,846.00
Total Cumulative Expenditures	\$164,472.06
Current Period Obligations	\$0.00

Current Period Expenditures	\$128,499.62
Project Description	The Langston Public Works Authority (LPWA) is in need of water and sanitary sewer infrastructure improvements for the developed and undeveloped areas in the west and northwest portions of the Town of Langston. The proposed project is for the refurbishment of the existing treatment facilities, extension of the current infrastructure into the west and northwest portions of town, and the evaluation of existing gate valves and fire hydrants plus all appurtenances required to complete the project.
Projected/actual construction start date	11/1/2023
Projected/actual initiation of operations date	9/30/2026
Location Type(for broadband, geospatial location data)	Latitude/longitude (WGS84 or NAD83 geographic coordinate system)
Location Details	Latitude 35.9459 Longitude -97.2629
Public Water System (PWS) ID Number	N/A
National Pollutant Discharge Elimination System (NPDES) Permit Number	N/A
Median Household Income of service area	\$25,341.00
Lowest Quintile Income of the service area	\$9,572.00

Project Name: Statewide: Glenpool Utility Services Authority

Project Identification Number	XW-000009
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.18-Water and Sewer: Other
Status To Completion	Completed less than 50%
Adopted Budget	\$44,000,000.00
Total Cumulative Obligations	\$44,000,000.00
Total Cumulative Expenditures	\$2,855,331.10
Current Period Obligations	\$0.00
Current Period Expenditures	\$1,312,388.53
Project Description	The Glenpool Utility Services Authority (Authority) operates a wastewater treatment plant (WWTP) that is currently under DEQ Consent Order for permit violations. The Authority has a growing population that is adding stress to the WWTP. The proposed project is to construct a new sequencing batch reactor WWTP to replace the old aerated lagoon WWTP, and all appurtenances required to complete the project.
Projected/actual construction start date	11/1/2023
Projected/actual initiation of operations date	9/30/2026
Location Type(for broadband, geospatial location data)	Latitude/longitude (WGS84 or NAD83 geographic coordinate system)

Location Details	Latitude 35.983292 Longitude -96.018195
Public Water System (PWS) ID Number	N/A
National Pollutant Discharge Elimination System (NPDES) Permit Number	OK0027138
Median Household Income of service area	\$67,703.00
Lowest Quintile Income of the service area	\$23,665.00
Does the project prioritize local hires?	Yes
Does the project have a Community Benefit Agreement, with a description of any such agreement?	No

Project Name: OK Broadband Investment Admin

Project Identification Number	ARPA-XX000009
Project Expenditure Category	7-Administrative
Project Expenditure Subcategory	7.1-Administrative Expenses
Status To Completion	Completed less than 50%
Adopted Budget	\$7,642,880.00
Total Cumulative Obligations	\$7,642,880.00
Total Cumulative Expenditures	\$2,149,691.42
Current Period Obligations	\$0.00
Current Period Expenditures	\$325,865.03
Project Description	Admin costs associated with Broadband's Investment ARPA project

Project Name: Statewide: Central Oklahoma Habitat for Humanity

Project Identification Number	XW-000017
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.18-Water and Sewer: Other
Status To Completion	Completed less than 50%
Adopted Budget	\$2,000,000.00
Total Cumulative Obligations	\$2,000,000.00
Total Cumulative Expenditures	\$257,875.45
Current Period Obligations	\$0.00
Current Period Expenditures	\$15,036.18
Project Description	The Central Oklahoma Habitat for Humanity owns 160 acres they are building affordable housing on. The proposed project is to construct sewer and water lines, sewer mains, 51 manholes, and all appurtenances required to complete the project.
Projected/actual construction start date	1/1/2024
Projected/actual initiation of operations date	6/1/2026
Location Type(for broadband, geospatial location data)	Latitude/longitude (WGS84 or NAD83 geographic coordinate system)

Location Details	Latitude: 35.487286 Longitude: -97.513326
Public Water System (PWS) ID Number	N/A
National Pollutant Discharge Elimination System (NPDES) Permit Number	N/A
Median Household Income of service area	\$0.00
Lowest Quintile Income of the service area	\$13,248.00

Project Name: Statewide: Town of Grayson

Project Identification Number	XW-000021
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.18-Water and Sewer: Other
Status To Completion	Completed less than 50%
Adopted Budget	\$1,153,846.00
Total Cumulative Obligations	\$1,153,846.00
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
Project Description	The Town of Grayson (Town) operates a wastewater system consisting of lagoons and lift stations. Both lift stations require repairs for them to operate safely. The lagoons are full of sludge which has diminished their capacity. The proposed projects are to replace the two submersible centrifugal pumps, replace corroded piping, add guide rails and brackets, upgrade the electrical system at the two lift stations, drain and clean out the wastewater lagoon, clearing out and grading of natural stormwater conveyances, install additional pipes and repairs to existing stormwater structure, increase capacity of the detention pond with additional grading, and all appurtenances required to complete the projects.
Projected/actual construction start date	3/1/2024
Projected/actual initiation of operations date	12/31/2026
Location Type(for broadband, geospatial location data)	Latitude/longitude (WGS84 or NAD83 geographic coordinate system)
Location Details	Latitude 35.5 Longitude -95.87
Public Water System (PWS) ID Number	N/A
National Pollutant Discharge Elimination System (NPDES) Permit Number	N/A
Median Household Income of service area	\$35,000.00
Lowest Quintile Income of the service area	\$15,590.00

Project Name: Statewide: OKC Water Utilities Trust

Project Identification Number	XW-000020
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.18-Water and Sewer: Other

Status To Completion	Completed less than 50%
Adopted Budget	\$2,083,434.00
Total Cumulative Obligations	\$2,083,434.00
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
Project Description	The Oklahoma City Water Utilities Trust (Trust) owns and operates the Deer Creek Wastewater Treatment Plant (WWTP). The Trust is working to improve the odor and biosolids at all the WWTP. The proposed project is to improve biosolids at the WWTP by replacing belt filter presses, new aeration and mixing systems, replacing the lime system, and replacement of conveyor. To address the odor at the WWTP the Trust is adding a new biological trickling filter, and a new hydrogen peroxide system will be installed.
Projected/actual construction start date	3/1/2024
Projected/actual initiation of operations date	12/31/2026
Location Type(for broadband, geospatial location data)	Latitude/longitude (WGS84 or NAD83 geographic coordinate system)
Location Details	Latitude 35.47 Longitude -97.52
Public Water System (PWS) ID Number	N/A
National Pollutant Discharge Elimination System (NPDES) Permit Number	OK0036978, OK0038385
Median Household Income of service area	\$64,251.00
Lowest Quintile Income of the service area	\$13,001.00

Project Name: Statewide: Mountain Park Master Conservancy District

Project Identification Number	XW-000019
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.18-Water and Sewer: Other
Status To Completion	Completed less than 50%
Adopted Budget	\$1,409,648.00
Total Cumulative Obligations	\$1,409,648.00
Total Cumulative Expenditures	\$450,000.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
Project Description	The Mountain Park Master Conservancy District (District) supplies water to Altus, Snyder, and Frederick. The District has the need for an emergency water supply due to drought in the area. The proposed project is to purchase 160 acres of land and install a new well and pipeline to the existing infrastructure, plus all appurtenances required to complete the project.
Projected/actual construction start date	3/1/2024

Projected/actual initiation of operations date	12/31/2026
Location Type(for broadband, geospatial location data)	Latitude/longitude (WGS84 or NAD83 geographic coordinate system)
Location Details	Latitude 34.696879 Longitude -98.950875
Public Water System (PWS) ID Number	N/A
National Pollutant Discharge Elimination System (NPDES) Permit Number	TRL000216
Median Household Income of service area	\$38,853.00
Lowest Quintile Income of the service area	\$13,347.00

Project Name: Statewide: Fort Cobb Master Conservancy District

Project Identification Number	XW-000018
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.18-Water and Sewer: Other
Status To Completion	Completed less than 50%
Adopted Budget	\$1,409,648.00
Total Cumulative Obligations	\$1,409,648.00
Total Cumulative Expenditures	\$34,281.19
Current Period Obligations	\$0.00
Current Period Expenditures	\$34,281.19
Project Description	Fort Cobb Reservoir Master Conservancy District needs to be reimbursed for a generator to operate a sleeve valve, reimbursed for a generator for the office so that the SCADA system can operate in the event of power loss, and has numerous construction projects that need to be implemented throughout the District.
Projected/actual construction start date	4/1/2024
Projected/actual initiation of operations date	12/31/2026
Location Type(for broadband, geospatial location data)	Latitude/longitude (WGS84 or NAD83 geographic coordinate system)
Location Details	Latitude 35.097368 Longitude -98.435367
Public Water System (PWS) ID Number	N/A
National Pollutant Discharge Elimination System (NPDES) Permit Number	N/A
Median Household Income of service area	\$0.00
Lowest Quintile Income of the service area	\$12,686.00

Project Name: BB Investment: Vera Total Communications

Project Identification Number	XB-000025
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%

Adopted Budget	\$186,960.73
Total Cumulative Obligations	\$186,960.73
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
Project Description	Total Communications' proposed project in Washington County is a necessary investment which covers an area beginning northeast of Ramona and continues south to include Vera and areas east of Vera. The proposed area contains 6 residential and 4 business locations, which are unserved (10 locations lacking service of 25/3 mbps) making 100% of the area either unserved or underserved according to the Oklahoma Unserved BSL Map. The forward-looking, fiber-optic based project proposed in this application would provide the area with up to 100/100 mbps service to every address in the proposed area, which would be transformative in the lives of the citizens who live there. Fiber-optic networks are more reliable and cost-effective than other types of broadband networks as the life of the infrastructure constructed is measured in decades, and the network is easily scalable to provide faster speeds in the future without re-installing cable infrastructure. In addition, this project is on former Tribal land, and in conjunction with Federal Lifeline and Affordable Connectivity Program benefits to qualifying residents, many low-income families can gain access to the high-speed internet connection this project will make possible at no out-of-pocket cost to them.
Projected/actual construction start date	9/1/2024
Projected/actual initiation of operations date	5/1/2025

Project Name: BB Investment: NE Ochelata Totah Communications

Project Identification Number	XB-000024
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$94,364.58
Total Cumulative Obligations	\$94,364.58
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
	Total Communications' proposed project in Washington County is a necessary investment which covers an area northeast of Ochelata and south of Bartlesville. The proposed area contains 4 residential locations, 4 of which are unserved (4 locations lacking service of 25/3 mbps) making 100% of the area either unserved according to the Oklahoma Unserved BSL Map. The forward-looking, fiber-optic based project proposed in this application would provide the area with up to 100/100 mbps service to every address in the proposed area, which would be transformative in the lives of

Project Description	the citizens who live there. Fiber-optic networks are more reliable and cost-effective than other types of broadband networks as the life of the infrastructure constructed is measured in decades, and the network is easily scalable to provide faster speeds in the future without re-installing cable infrastructure. In addition, this project is on former Tribal land, and in conjunction with Federal Lifeline and Affordable Connectivity Program benefits to qualifying residents, many low-income families can gain access to the high-speed internet connection this project will make possible at no out-of-pocket cost to them.
Projected/actual construction start date	8/1/2024
Projected/actual initiation of operations date	1/31/2025

Project Name: BB Investment: Wolcoe Totah Communication

Project Identification Number	XB-000023
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$312,182.42
Total Cumulative Obligations	\$312,182.42
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
Project Description	Totah Communications' proposed project in Osage County is a necessary investment which covers Wolco, OK, including areas northwest and southeast of Wolco following Highway 100. The proposed area contains 28 residential locations, 28 of which are either underserved (4 locations lacking service of 100/20 mbps) or unserved (24 locations lacking service of 25/3 mbps) making 86% of the area either unserved or underserved according to the Oklahoma Unserved BSL Map. The forward-looking, fiber-optic based project proposed in this application would provide the area with up to 100/100 mbps service to every address in the proposed area, which would be transformative in the lives of the citizens who live there. Fiber-optic networks are more reliable and cost-effective than other types of broadband networks as the life of the infrastructure constructed is measured in decades, and the network is easily scalable to provide faster speeds in the future without re-installing cable infrastructure. In addition, this project is on former Tribal land, and in conjunction with Federal Lifeline and Affordable Connectivity Program benefits to qualifying residents, many low-income families can gain access to the high-speed internet connection this project will make possible at no out-of-pocket cost to them.
Projected/actual construction start date	10/1/2024
Projected/actual initiation of operations date	12/31/2026

Project Name: BB Investment: Ottawa NE Rural

Project Identification Number	XB-000022
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$5,711,647.11
Total Cumulative Obligations	\$5,711,647.11
Total Cumulative Expenditures	\$60,830.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$60,830.00
Project Description	Northeast Rural Services, Inc. dba BOLT Fiber Services (BOLT) proposes the construction of a fiber to the home network to the identified areas in Ottawa county. BOLT has identified 472 unserved and 399 underserved locations in the project areas. The combined 800 locations lacking broadband service require an investment in infrastructure to provide a minimum level of service. Fiber to the premise is the only solution that can meet and exceed the minimum service level required with scalability for the future.
Projected/actual construction start date	3/1/2024
Projected/actual initiation of operations date	8/1/2025

Project Name: BB Investment: Mayes NE Rural

Project Identification Number	XB000021
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$5,771,329.98
Total Cumulative Obligations	\$5,771,329.98
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
Project Description	Northeast Rural Services, Inc. dba BOLT Fiber Services (BOLT) proposes the construction of a fiber to the home network to the identified areas in Mayes County. BOLT has identified 840 unserved and 141 underserved locations in the project areas. The combined 981 locations lacking broadband service require an investment in infrastructure to provide a minimum level of service. Fiber to the premise is the only solution that can meet and exceed the minimum service level required with scalability for the future.
Projected/actual construction start date	1/1/2025
Projected/actual initiation of operations date	6/1/2025

Project Name: BB Investment: Craig NE Rural

Project Identification Number	XB-000020
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Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$1,272,948.66
Total Cumulative Obligations	\$1,272,948.66
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
Project Description	Northeast Rural Services, Inc. dba BOLT Fiber Services (BOLT) proposes the construction of a fiber to the home network to the identified areas in Craig County. BOLT has identified 124 unserved and 107 underserved locations in the project areas. The combined 94 locations lacking broadband service require an investment in infrastructure to provide a minimum level of service. Fiber to the premise is the only solution that can meet and exceed the minimum service level required with scalability for the future.
Projected/actual construction start date	7/1/2024
Projected/actual initiation of operations date	12/1/2024

Project Name: BB Investment: Delaware NE Rural

Project Identification Number	XB-000019
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$9,323,484.59
Total Cumulative Obligations	\$9,323,484.59
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
Project Description	Northeast Rural Services, Inc. dba BOLT Fiber Services (BOLT) proposes the construction of a fiber to the home network to the identified areas in Delaware county. BOLT has identified 500 unserved and 618 underserved locations in the project areas. The combined 1,109 locations lacking broadband service require an investment in infrastructure to provide a minimum level of service. Fiber to the premise is the only solution that can meet and exceed the minimum service level required with scalability for the future.
Projected/actual construction start date	5/1/2025
Projected/actual initiation of operations date	9/1/2025

Project Name: BB Investment: Atoka County 360

Project Identification Number	XB-000018
Project Expenditure Category	5-Infrastructure

Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$6,892,540.00
Total Cumulative Obligations	\$6,892,540.00
Total Cumulative Expenditures	\$686,767.44
Current Period Obligations	\$0.00
Current Period Expenditures	\$686,767.44
Project Description	"360 Broadband's proposed project is a necessary investment to fulfill the identified need for broadband access in underserved southeastern Oklahoma. The region's challenging terrain, including a low population density and dense vegetation, makes traditional broadband expansion cost-prohibitive. However, the proposed fiber-to-home deployment offers a cost-effective solution. Fiber optic technology, known for its longevity and efficiency, ensures a reliable and long-term broadband service. By leveraging existing assets and streamlining resources, this project minimizes environmental and financial impact while delivering high-speed internet access to residents and businesses. The alternatives, including fixed wireless, are hindered by the dense vegetation and geographic obstacles, rendering them less effective and sustainable. In contrast, the fiber deployment not only achieves an adequate minimum level of service but also creates a foundation for long-term economic growth and community development, making it a cost-effective and essential investment for the region.
Projected/actual construction start date	7/1/2024
Projected/actual initiation of operations date	4/25/2025

Project Name: BB Investment: Marshall County 360

Project Identification Number	XB-000017
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$3,513,272.57
Total Cumulative Obligations	\$3,513,272.57
Total Cumulative Expenditures	\$139,312.28
Current Period Obligations	\$0.00
Current Period Expenditures	\$139,312.28
	360 Broadband's proposed 10gb symmetrical fiber project is a necessary investment to fulfill the identified need for broadband access in underserved southeastern Oklahoma. The investment we are making on this project is easily upgradeable to 10gb symmetrical speeds. The region's challenging terrain, including a low population density and dense vegetation, makes traditional broadband expansion cost-prohibitive. However, the proposed fiber-to-home deployment offers a cost-effective solution. Fiber optic technology, known for its longevity and efficiency, ensures a

Project Description	reliable and long-term broadband service. By leveraging existing assets and streamlining resources, this project minimizes environmental and financial impact while delivering high-speed internet access to residents and businesses. The alternatives, including fixed wireless, are hindered by the dense vegetation and geographic obstacles, rendering them less effective and sustainable. In contrast, the fiber deployment not only achieves an adequate minimum level of service but also creates a foundation for long-term economic growth and community development, making it a cost-effective and essential investment for the region
Projected/actual construction start date	6/1/2024
Projected/actual initiation of operations date	3/1/2025

Project Name: Personnel 2025-2026

Project Identification Number	Personnel 25-26
Project Expenditure Category	7-Administrative
Project Expenditure Subcategory	7.1-Administrative Expenses
Status To Completion	Not Started
Adopted Budget	\$2,559,618.96
Total Cumulative Obligations	\$2,559,618.96
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
Project Description	This is the estimated personnel costs of the SLFRF for the state of Oklahoma after December 31,2024 to satisfy the obligation of these funds past the obligation date due to the guidance issued by treasury in FAQs section 17

Project Name: BB Investment: Creek FTTP CimTel

Project Identification Number	XB-000004
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$2,531,602.38
Total Cumulative Obligations	\$2,531,602.38
Total Cumulative Expenditures	\$26,776.24
Current Period Obligations	\$0.00
Current Period Expenditures	\$26,776.24
Project Description	"CimTel's project will deploy FTTP broadband service to approximately 190 locations in Creek County, including anchor institutions, in and around the Keystone, Mannford, Oilton, and Olive areas with the construction of approximately 34 miles of new fiber cable lines to provide access to reliable, affordable, high-speed broadband service. The project is comprised of 106 unserved locations and 84

Project Description	underserved locations. As such, 100% of the proposed area lacks access to 100/20 Mbps service. Because of the high costs to serve these sparsely populated rural areas, it could take many years for us to deploy FTTP services with our own funds. The SLFRF funding will allow us to upgrade the locations to FTTP or deploy new FTTP technology in two years or less and provide previously unserved and underserved citizens in these communities with access to reliable, high-speed broadband, along with voice service, much sooner than would otherwise be possible. As an existing broadband network operator and service provider, CimTel has the middle mile connectivity, transport ring, customer care, billing, supplier relationships, and other key infrastructure elements in place to readily serve the project areas with the FTTP network.
Projected/actual construction start date	9/24/2024
Projected/actual initiation of operations date	9/30/2026

Project Name: BB Investment: Tulsa FTTH CimTel

Project Identification Number	XB-000016
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$2,168,780.98
Total Cumulative Obligations	\$2,168,780.98
Total Cumulative Expenditures	\$190.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$190.00
Project Description	"CimTel's project will deploy FTTP broadband service to approximately 274 locations in western Tulsa County, including anchor institutions, in and around the Keystone area with the construction of approximately 27 miles of new fiber cable lines to provide access to reliable, affordable, high-speed broadband service. The project is comprised of 22 unserved locations and 252 underserved locations. As such, 100% of the proposed area lacks access to 100/20 Mbps service. Because of the high costs to serve these sparsely populated, rural areas, it could take many years for us to deploy FTTP services with our own funds. The SLFRF funding will allow us to either upgrade the locations to FTTP or deploy new FTTP technology in two years or less and provide previously unserved and underserved citizens in these communities with access to reliable, high-speed broadband, along with voice service, much sooner than would otherwise be possible. As an existing broadband network operator and service provider, CimTel has the middle mile connectivity, transport ring, customer care, billing, supplier relationships, and other key infrastructure elements in place to readily serve the project areas with the FTTP network.
Projected/actual construction start date	5/1/2024
Projected/actual initiation of operations date	9/30/2026

Project Name: BB Investment: Taft ECO Services

Project Identification Number	XB-000015
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$396,025.74
Total Cumulative Obligations	\$396,025.74
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
Project Description	"EcoLINK has completed our mission of addressing the digital divide within our original electric membership service area, ensuring access to quality broadband services for all members. However, neighboring non-member communities still face challenges related to limited or no high-speed internet availability. These gaps in connectivity hinder educational opportunities, healthcare access, and economic growth. Expanding the cooperative's fiber network to these unserved areas is essential to promote equity and empower these communities. The proposed initiative aims to bridge the digital divide, enhance connectivity, and promote economic development in the region. By leveraging the existing infrastructure and expertise of the cooperative, this project seeks to provide affordable, reliable, high-speed internet access to unserved communities, businesses, and residents in the proposed locations. A 100% fiber network is the most cost-effective solution for providing reliable broadband access. Fiber has an expected useful lifespan of at least 30 years. Fiber provides the highest bandwidth and lowest latency solution. In addition, the electronic elements of the fiber network can be easily upgraded over time to respond to changing customer needs and inevitable increases in throughput requirements. An investment in a fiber network is a future-proof investment in a multigenerational network.
Projected/actual construction start date	1/1/2025
Projected/actual initiation of operations date	7/1/2025

Project Name: BB Investment: Slick ECO Services

Project Identification Number	XB-000014
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$201,528.88
Total Cumulative Obligations	\$201,528.88
Total Cumulative Expenditures	\$0.00

Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
Project Description	"EcoLINK has completed our mission of addressing the digital divide within our original electric membership service area, ensuring access to quality broadband services for all members. However, neighboring non-member communities still face challenges related to limited or no high-speed internet availability. These gaps in connectivity hinder educational opportunities, healthcare access, and economic growth. Expanding the cooperative's fiber network to these unserved areas is essential to promote equity and empower these communities. The proposed initiative aims to bridge the digital divide, enhance connectivity, and promote economic development in the region. By leveraging the existing infrastructure and expertise of the cooperative, this project seeks to provide affordable, reliable, high-speed internet access to unserved communities, businesses, and residents in the proposed locations. A 100% fiber network is the most cost-effective solution for providing reliable broadband access. Fiber has an expected useful lifespan of at least 30 years. Fiber provides the highest bandwidth and lowest latency solution. In addition, the electronic elements of the fiber network can be easily upgraded over time to respond to changing customer needs and inevitable increases in throughput requirements. An investment in a fiber network is a future-proof investment in a multigenerational network.
Projected/actual construction start date	10/1/2024
Projected/actual initiation of operations date	4/1/2025

Project Name: BB Investment: Shulter ECO Services

Project Identification Number	XB-000013
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$382,012.96
Total Cumulative Obligations	\$382,012.96
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
	"EcoLINK has completed our mission of addressing the digital divide within our original electric membership service area, ensuring access to quality broadband services for all members. However, neighboring non-member communities still face challenges related to limited or no high-speed internet availability. These gaps in connectivity hinder educational opportunities, healthcare access, and economic growth. Expanding the cooperative's fiber network to these unserved areas is essential to promote equity and empower these communities. The proposed initiative aims to bridge the digital divide,

Project Description	enhance connectivity, and promote economic development in the region. By leveraging the existing infrastructure and expertise of the cooperative, this project seeks to provide affordable, reliable, high-speed internet access to unserved communities, businesses, and residents in the proposed locations. A 100% fiber network is the most cost-effective solution for providing reliable broadband access. Fiber has an expected useful lifespan of at least 30 years. Fiber provides the highest bandwidth and lowest latency solution. In addition, the electronic elements of the fiber network can be easily upgraded over time to respond to changing customer needs and inevitable increases in throughput requirements. An investment in a fiber network is a future-proof investment in a multigenerational network.
Projected/actual construction start date	3/1/2024
Projected/actual initiation of operations date	12/1/2024

Project Name: BB Investment: Onapa ECO Services

Project Identification Number	XB-000012
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$1,698,111.18
Total Cumulative Obligations	\$1,698,111.18
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
Project Description	"EcoLINK has completed our mission of addressing the digital divide within our original electric membership service area, ensuring access to quality broadband services for all members. However, neighboring non-member communities still face challenges related to limited or no high-speed internet availability. These gaps in connectivity hinder educational opportunities, healthcare access, and economic growth. Expanding the cooperative's fiber network to these unserved areas is essential to promote equity and empower these communities. The proposed initiative aims to bridge the digital divide, enhance connectivity, and promote economic development in the region. By leveraging the existing infrastructure and expertise of the cooperative, this project seeks to provide affordable, reliable, high-speed internet access to unserved communities, businesses, and residents in the proposed locations. A 100% fiber network is the most cost-effective solution for providing reliable broadband access. Fiber has an expected useful lifespan of at least 30 years. Fiber provides the highest bandwidth and lowest latency solution. In addition, the electronic elements of the fiber network can be easily upgraded over time to respond to changing customer needs

	and inevitable increases in throughput requirements. An investment in a fiber network is a future-proof investment in a multigenerational network.
Projected/actual construction start date	1/1/2026
Projected/actual initiation of operations date	7/30/2026

Project Name: BB Investment: Okemah ECO Services

Project Identification Number	XB-000011
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$141,933.44
Total Cumulative Obligations	\$141,933.44
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
Project Description	"EcoLINK has completed our mission of addressing the digital divide within our original electric membership service area, ensuring access to quality broadband services for all members. However, neighboring non-member communities still face challenges related to limited or no high-speed internet availability. These gaps in connectivity hinder educational opportunities, healthcare access, and economic growth. Expanding the cooperative's fiber network to these unserved areas is essential to promote equity and empower these communities. The proposed initiative aims to bridge the digital divide, enhance connectivity, and promote economic development in the region. By leveraging the existing infrastructure and expertise of the cooperative, this project seeks to provide affordable, reliable, high-speed internet access to unserved communities, businesses, and residents in the proposed locations. A 100% fiber network is the most cost-effective solution for providing reliable broadband access. Fiber has an expected useful lifespan of at least 30 years. Fiber provides the highest bandwidth and lowest latency solution. In addition, the electronic elements of the fiber network can be easily upgraded over time to respond to changing customer needs and inevitable increases in throughput requirements. An investment in a fiber network is a future-proof investment in a multigenerational network.
Projected/actual construction start date	3/1/2024
Projected/actual initiation of operations date	1/1/2025

Project Name: BB Investment: Morris ECO Services

Project Identification Number	XB-000010
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects

Status To Completion	Completed less than 50%
Adopted Budget	\$492,456.24
Total Cumulative Obligations	\$492,456.24
Total Cumulative Expenditures	\$148,320.98
Current Period Obligations	\$0.00
Current Period Expenditures	\$148,320.98
Project Description	"EcoLINK has completed our mission of addressing the digital divide within our original electric membership service area, ensuring access to quality broadband services for all members. However, neighboring non-member communities still face challenges related to limited or no high-speed internet availability. These gaps in connectivity hinder educational opportunities, healthcare access, and economic growth. Expanding the cooperative's fiber network to these unserved areas is essential to promote equity and empower these communities. The proposed initiative aims to bridge the digital divide, enhance connectivity, and promote economic development in the region. By leveraging the existing infrastructure and expertise of the cooperative, this project seeks to provide affordable, reliable, high-speed internet access to unserved communities, businesses, and residents in the proposed locations. A 100% fiber network is the most cost-effective solution for providing reliable broadband access. Fiber has an expected useful lifespan of at least 30 years. Fiber provides the highest bandwidth and lowest latency solution. In addition, the electronic elements of the fiber network can be easily upgraded over time to respond to changing customer needs and inevitable increases in throughput requirements. An investment in a fiber network is a future-proof investment in a multigenerational network.
Projected/actual construction start date	3/1/2024
Projected/actual initiation of operations date	10/1/2024

Project Name: BB Investment: Henryetta ECO Services

Project Identification Number	XB-000009
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$164,192.44
Total Cumulative Obligations	\$164,192.44
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
	"EcoLINK has completed our mission of addressing the digital divide within our original electric membership service area, ensuring access to quality broadband services for all members. However, neighboring non-member communities still face challenges related to limited or no

Project Description	high-speed internet availability. These gaps in connectivity hinder educational opportunities, healthcare access, and economic growth. Expanding the cooperative's fiber network to these unserved areas is essential to promote equity and empower these communities. The proposed initiative aims to bridge the digital divide, enhance connectivity, and promote economic development in the region. By leveraging the existing infrastructure and expertise of the cooperative, this project seeks to provide affordable, reliable, high-speed internet access to unserved communities, businesses, and residents in the proposed locations. A 100% fiber network is the most cost-effective solution for providing reliable broadband access. Fiber has an expected useful lifespan of at least 30 years. Fiber provides the highest bandwidth and lowest latency solution. In addition, the electronic elements of the fiber network can be easily upgraded over time to respond to changing customer needs and inevitable increases in throughput requirements. An investment in a fiber network is a future-proof investment in a multigenerational network.
Projected/actual construction start date	3/1/2024
Projected/actual initiation of operations date	10/1/2025

Project Name: BB Investment: Haskell ECO Services

Project Identification Number	XB-000008
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$1,291,345.82
Total Cumulative Obligations	\$1,291,345.82
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
Project Description	"EcoLINK has completed our mission of addressing the digital divide within our original electric membership service area, ensuring access to quality broadband services for all members. However, neighboring non-member communities still face challenges related to limited or no high-speed internet availability. These gaps in connectivity hinder educational opportunities, healthcare access, and economic growth. Expanding the cooperative's fiber network to these unserved areas is essential to promote equity and empower these communities. The proposed initiative aims to bridge the digital divide, enhance connectivity, and promote economic development in the region. By leveraging the existing infrastructure and expertise of the cooperative, this project seeks to provide affordable, reliable, high-speed internet access to unserved communities, businesses, and residents in the proposed locations. A 100% fiber network is the most cost-effective solution for providing reliable broadband access. Fiber has an expected

	useful lifespan of at least 30 years. Fiber provides the highest bandwidth and lowest latency solution. In addition, the electronic elements of the fiber network can be easily upgraded over time to respond to changing customer needs and inevitable increases in throughput requirements. An investment in a fiber network is a future-proof investment in a multigenerational network.
Projected/actual construction start date	10/1/2024
Projected/actual initiation of operations date	7/1/2026

Project Name: BB Investment: Dewar ECO Services

Project Identification Number	XB-000007
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$657,203.95
Total Cumulative Obligations	\$657,203.95
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
Project Description	"EcoLINK has completed our mission of addressing the digital divide within our original electric membership service area, ensuring access to quality broadband services for all members. However, neighboring non-member communities still face challenges related to limited or no high-speed internet availability. These gaps in connectivity hinder educational opportunities, healthcare access, and economic growth. Expanding the cooperative's fiber network to these unserved areas is essential to promote equity and empower these communities. The proposed initiative aims to bridge the digital divide, enhance connectivity, and promote economic development in the region. By leveraging the existing infrastructure and expertise of the cooperative, this project seeks to provide affordable, reliable, high-speed internet access to unserved communities, businesses, and residents in the proposed locations. A 100% fiber network is the most cost-effective solution for providing reliable broadband access. Fiber has an expected useful lifespan of at least 30 years. Fiber provides the highest bandwidth and lowest latency solution. In addition, the electronic elements of the fiber network can be easily upgraded over time to respond to changing customer needs and inevitable increases in throughput requirements. An investment in a fiber network is a future-proof investment in a multigenerational network.
Projected/actual construction start date	4/1/2024
Projected/actual initiation of operations date	10/1/2025

Project Name: BB Investment: Bristow ECO Services

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Project Identification Number	XB-000006
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$2,720,778.53
Total Cumulative Obligations	\$2,720,778.53
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
Project Description	"EcoLINK has completed our mission of addressing the digital divide within our original electric membership service area, ensuring access to quality broadband services for all members. However, neighboring non-member communities still face challenges related to limited or no high-speed internet availability. These gaps in connectivity hinder educational opportunities, healthcare access, and economic growth. Expanding the cooperative's fiber network to these unserved areas is essential to promote equity and empower these communities. The proposed initiative aims to bridge the digital divide, enhance connectivity, and promote economic development in the region. By leveraging the existing infrastructure and expertise of the cooperative, this project seeks to provide affordable, reliable, high-speed internet access to unserved communities, businesses, and residents in the proposed locations. A 100% fiber network is the most cost-effective solution for providing reliable broadband access. Fiber has an expected useful lifespan of at least 30 years. Fiber provides the highest bandwidth and lowest latency solution. In addition, the electronic elements of the fiber network can be easily upgraded over time to respond to changing customer needs and inevitable increases in throughput requirements. An investment in a fiber network is a future-proof investment in a multigenerational network.
Projected/actual construction start date	11/1/2024
Projected/actual initiation of operations date	7/1/2025

Project Name: BB Investment: Boynton ECO Services

Project Identification Number	XB-000005
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$340,337.67
Total Cumulative Obligations	\$340,337.67
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00

Project Description	"EcoLINK has completed our mission of addressing the digital divide within our original electric membership service area, ensuring access to quality broadband services for all members. However, neighboring non-member communities still face challenges related to limited or no high-speed internet availability. These gaps in connectivity hinder educational opportunities, healthcare access, and economic growth. Expanding the cooperative's fiber network to these unserved areas is essential to promote equity and empower these communities. The proposed initiative aims to bridge the digital divide, enhance connectivity, and promote economic development in the region. By leveraging the existing infrastructure and expertise of the cooperative, this project seeks to provide affordable, reliable, high-speed internet access to unserved communities, businesses, and residents in the proposed locations. A 100% fiber network is the most cost-effective solution for providing reliable broadband access. Fiber has an expected useful lifespan of at least 30 years. Fiber provides the highest bandwidth and lowest latency solution. In addition, the electronic elements of the fiber network can be easily upgraded over time to respond to changing customer needs and inevitable increases in throughput requirements. An investment in a fiber network is a future-proof investment in a multigenerational network.
Projected/actual construction start date	1/1/2024
Projected/actual initiation of operations date	5/1/2026

Project Name: BB Investment: Cross Telephone Comp Pittsburg

Project Identification Number	XB-000003
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$5,880,732.30
Total Cumulative Obligations	\$5,880,732.30
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
Project Description	"This project will deploy FTTP broadband service with the construction of approximately 80 miles of new fiber cable lines to provide access to reliable, affordable, high-speed broadband service to approximately 388 locations in the northeastern tip of Pittsburg County in and around the Longtown, Quinton, and Blocker areas. The project is comprised of 199 unserved locations and 189 underserved locations. As such, 100% of the proposed areas are lacking access to 100/20 Mbps service. Because of the high costs to serve these sparsely populated, rural areas, it could take many years for us to deploy FTTP services with our own funds. The SLFRF funding will allow us to upgrade the areas to FTTP or deploy new FTTP technology in two years or less and provide previously

	unserved and underserved citizens in the communities with access to reliable, high-speed broadband, along with voice service, much sooner than would otherwise be possible. As an existing broadband network operator and service provider, Cross has the middle mile connectivity, transport ring, customer care, billing, supplier relationships, and other key infrastructure elements in place to readily serve the project areas with the FTTP network.
Projected/actual construction start date	7/1/2024
Projected/actual initiation of operations date	12/31/2026

Project Name: BB Investment: Pottawatomie County Potelco

Project Identification Number	XB-000002
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$3,851,264.96
Total Cumulative Obligations	\$3,851,264.96
Total Cumulative Expenditures	\$17,160.75
Current Period Obligations	\$0.00
Current Period Expenditures	\$17,160.75
Project Description	"Potelco's project will deploy FTTP broadband service with the construction of approximately 54 miles of new fiber cable lines to provide access to reliable, affordable, high-speed broadband service to approximately 170 locations in the west central portion of Pottawatomie County, including anchor institutions, in and around the Pearson area. This project is comprised of 1 unserved location and 169 underserved locations. As such, 100% of the proposed areas are lacking access to 100/20 Mbps service. Because of the high costs to serve these sparsely populated, rural areas, it could take many years for us to deploy FTTP services with our own funds. The SLFRF funding will allow us to upgrade the area to FTTP or deploy new FTTP technology in two years or less and provide previously unserved and underserved citizens in the communities with access to reliable, high-speed broadband, along with voice service, much sooner than would otherwise be possible. As an existing broadband network operator and service provider, Potelco has the middle mile connectivity, transport ring, customer care, billing, supplier relationships, and other key infrastructure elements in place to readily serve the project areas with the FTTP network.
Projected/actual construction start date	7/1/2024
Projected/actual initiation of operations date	12/31/2026

Project Name: BB Investment: FiberLink Pretty Water

Project Identification Number	XB-000001
Project Expenditure Category	5-Infrastructure

Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$1,454,220.02
Total Cumulative Obligations	\$1,454,220.02
Total Cumulative Expenditures	\$321,893.90
Current Period Obligations	\$0.00
Current Period Expenditures	\$321,893.90
Project Description	FiberLink's revised request for award funding of \$1,454,212.98 will deploy more than 24 miles of underground fiber and provide 1Gbps FTTP service to 458 eligible locations in the rural community of Pretty Water in Creek County. The Pretty Water community has suffered for decades from lack of reliable high-speed internet; and with high-speed broadband already funded from RDOF in nearby surrounding areas, the disparity in minimum service levels in these communities will only increase if the targeted extensions called for by the revised Proposal are not implemented before December 2026.
Projected/actual construction start date	6/3/2024
Projected/actual initiation of operations date	10/1/2026

Project Name: Statewide: Town of Vernon

Project Identification Number	XW-000025
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.18-Water and Sewer: Other
Status To Completion	Completed less than 50%
Adopted Budget	\$1,153,846.00
Total Cumulative Obligations	\$1,153,846.00
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
Project Description	Town of Vernon (Town) has an issue with stormwater drainage. The Town's roads flood during high rain events. The proposed project is to raise the roads in the four high flood areas to control storm water and all appurtenances required to complete the project.
Projected/actual construction start date	3/3/2025
Projected/actual initiation of operations date	9/30/2026
Location Type(for broadband, geospatial location data)	Latitude/longitude (WGS84 or NAD83 geographic coordinate system)
Location Details	Latitude 35.1254 Longitude -95.5548
Public Water System (PWS) ID Number	N/A
National Pollutant Discharge Elimination System (NPDES) Permit Number	ND
Median Household Income of service area	\$0.00

Lowest Quintile Income of the service area	\$8,739.00
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Project Name: Statewide: Town of Clearview

Project Identification Number	XW-000024
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.18-Water and Sewer: Other
Status To Completion	Completed less than 50%
Adopted Budget	\$1,153,846.00
Total Cumulative Obligations	\$1,153,846.00
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
Project Description	Town of Clearview is served by the Okfuskee Rural Water District No. 3 for their water needs. The water lines that go through the town are undersized and need replacing. The proposed project is to replace approximately 5,367 linear feet of water line and all appurtenances required to complete the project.
Projected/actual construction start date	2/3/2025
Projected/actual initiation of operations date	9/30/2026
Location Type(for broadband, geospatial location data)	Latitude/longitude (WGS84 or NAD83 geographic coordinate system)
Location Details	Latitude 35.2347 Longitude -96.1117
Public Water System (PWS) ID Number	N/A
National Pollutant Discharge Elimination System (NPDES) Permit Number	ND
Median Household Income of service area	\$43,194.00
Lowest Quintile Income of the service area	\$8,640.00

Project Name: Statewide: River Parks Authority

Project Identification Number	XW-000023
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.18-Water and Sewer: Other
Status To Completion	Completed less than 50%
Adopted Budget	\$4,800,000.00
Total Cumulative Obligations	\$4,800,000.00
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
	River Parks Authority owns the West Bank Sports Complex (Complex) which is located on the bank of the Arkansas River (River). A 2019 flood of the River damaged an earthen

Project Description	berm next to the complex. If the berm is not correctly reconstructed a neighborhood and local business will be at risk and pollutants will increase in the River. The proposed project is to reconstruct the berm next to the Complex to prevent future flooding and all appurtenances required to complete the project.
Projected/actual construction start date	10/1/2024
Projected/actual initiation of operations date	9/30/2026
Location Type(for broadband, geospatial location data)	Latitude/longitude (WGS84 or NAD83 geographic coordinate system)
Location Details	Latitude 36.15398 Longitude -95.992775
Public Water System (PWS) ID Number	N/A
National Pollutant Discharge Elimination System (NPDES) Permit Number	ND
Median Household Income of service area	\$0.00
Lowest Quintile Income of the service area	\$11,391.00

Project Name: Statewide: Foss Reservoir Master Conservancy District

Project Identification Number	XW-000022
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.18-Water and Sewer: Other
Status To Completion	Completed 50% or more
Adopted Budget	\$1,409,648.00
Total Cumulative Obligations	\$1,409,648.00
Total Cumulative Expenditures	\$1,061,906.80
Current Period Obligations	\$0.00
Current Period Expenditures	\$1,061,906.80
Project Description	Foss Reservoir Master Conservancy District operates a water treatment plant (WTP). The WTP is aging and with worsening drought conditions as well the need has arisen to update the WTP. The proposed project is to plan and design a new dissolved air flotation system, replace the existing distribution system, and plant SCADA systems, and all appurtenances required to complete the project.
Projected/actual construction start date	9/1/2024
Projected/actual initiation of operations date	9/30/2026
Location Type(for broadband, geospatial location data)	Latitude/longitude (WGS84 or NAD83 geographic coordinate system)
Location Details	Latitude 35.554912 Longitude -99.1794
Public Water System (PWS) ID Number	N/A
National Pollutant Discharge Elimination System (NPDES) Permit Number	OK0041491
Median Household Income of service area	\$29,167.00
Lowest Quintile Income of the service area	\$11,397.00

Project Name: Other Admin 25-26

Project Identification Number	Admin001
Project Expenditure Category	7-Administrative
Project Expenditure Subcategory	7.3-Costs Associated with Satisfying the Administrative and Other Legal Requirements of the SLFRF Program After the Obligation Deadline has Passed
Status To Completion	Completed less than 50%
Adopted Budget	\$8,951,097.47
Total Cumulative Obligations	\$8,951,097.47
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$8,951,097.47
Current Period Expenditures	\$0.00
Project Description	This projects is the admin and legal costs that the Grants Management Office of the state of Oklahoma expect to incur after the obligation deadline of December 31, 2024 as they relate to the SLFRF funds the State of Oklahoma received. This project is to obligate those future funds in accordance with guidance provided by the US Treasury for SLFRF fund under the E.C. of 7.3
Estimated expenses to cover relevant legal and administrative requirements of SLFRF in 2025, 2026, and award closeout	\$8,951,097.47
Explanation of how the figure for the estimated fund required to cover eligible administrative and legal expenses was determined	\$0.00
Provide a description of the eligible administrative and legal costs	These administrative and legal costs include future costs associated with subrecipient monitoring and reporting requirements set forth by 2 CFR and the US Treasury, our grants management software, legal fees and auditing fees that our office incurs, and other administrative costs that are outside of personnel until the end of SLFRF and closeout period.
Explanation of how the figure for the estimated fund required to cover eligible administrative and legal expenses was determined	**Estimates determined based on options to renew for established monitoring platforms and consulting services, estimates provided by State Auditor's office, historic spend data for the indirect costs associated with office administration, and market data

Project Name: BB Investment: OK Fiber Comanche Cache

Project Identification Number	XB-000071
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$1,617,311.81
Total Cumulative Obligations	\$1,617,311.81
Total Cumulative Expenditures	\$473,372.24

Current Period Obligations	\$1,617,311.81
Current Period Expenditures	\$473,372.24
Project Description	"This project entails the strategic deployment of fiber internet infrastructure to address a critical need within the community – equitable access to high-speed internet services. In an increasingly digital world, access to reliable and high-speed internet is no longer a luxury but a fundamental necessity for education, employment, healthcare, and daily life. The identified need is a result of the existing digital divide, where a significant portion of communities lack access to broadband services, impeding their ability to participate fully in the modern economy. This project represents a necessary investment in bridging this gap and ensuring that all residents have an equal opportunity to thrive in the digital age. Fiber internet, known for its high bandwidth and reliability, is the most cost-effective long-term solution for meeting this need. While alternative technologies exist, such as satellite or wireless options, they often fall short in terms of speed, capacity, and scalability. Fiber provides a future-proof infrastructure that can accommodate growing data demands and new technologies for decades to come. In conclusion, this project to build out fiber internet is not only a necessary investment but also the most cost-effective means of ensuring our community has access to the vital services, opportunities, and resources available in the digital era. It aligns with our commitment to providing an adequate minimum level of service and fostering economic and social inclusion for all residents.
Projected/actual construction start date	7/30/2024
Projected/actual initiation of operations date	3/1/2025

Project Name: BB Investment: OK Fiber Comanche Trail

Project Identification Number	XB-000070
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$3,131,863.31
Total Cumulative Obligations	\$3,131,863.31
Total Cumulative Expenditures	\$604,785.64
Current Period Obligations	\$3,131,863.31
Current Period Expenditures	\$604,785.64
	"This project entails the strategic deployment of fiber internet infrastructure to address a critical need within the community – equitable access to high-speed internet services. In an increasingly digital world, access to reliable and high-speed internet is no longer a luxury but a fundamental necessity for education, employment,

Project Description	healthcare, and daily life. The identified need is a result of the existing digital divide, where a significant portion of communities lack access to broadband services, impeding their ability to participate fully in the modern economy. This project represents a necessary investment in bridging this gap and ensuring that all residents have an equal opportunity to thrive in the digital age. Fiber internet, known for its high bandwidth and reliability, is the most cost-effective long-term solution for meeting this need. While alternative technologies exist, such as satellite or wireless options, they often fall short in terms of speed, capacity, and scalability. Fiber provides a future-proof infrastructure that can accommodate growing data demands and new technologies for decades to come. In conclusion, this project to build out fiber internet is not only a necessary investment but also the most cost-effective means of ensuring our community has access to the vital services, opportunities, and resources available in the digital era. It aligns with our commitment to providing an adequate minimum level of service and fostering economic and social inclusion for all residents."
Projected/actual construction start date	8/26/2024
Projected/actual initiation of operations date	4/30/2025

Project Name: BB Investment: Ok Fiber Stephens County

Project Identification Number	XB-000069
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$2,793,043.31
Total Cumulative Obligations	\$2,793,043.31
Total Cumulative Expenditures	\$871,873.04
Current Period Obligations	\$2,793,043.31
Current Period Expenditures	\$871,873.04
	"This project entails the strategic deployment of fiber internet infrastructure to address a critical need within the community – equitable access to high-speed internet services. In an increasingly digital world, access to reliable and high-speed internet is no longer a luxury but a fundamental necessity for education, employment, healthcare, and daily life. The identified need is a result of the existing digital divide, where a significant portion of communities lack access to broadband services, impeding their ability to participate fully in the modern economy. This project represents a necessary investment in bridging this gap and ensuring that all residents have an equal opportunity to thrive in the digital age.

Project Description	Fiber internet, known for its high bandwidth and reliability, is the most cost-effective long-term solution for meeting this need. While alternative technologies exist, such as satellite or wireless options, they often fall short in terms of speed, capacity, and scalability. Fiber provides a future-proof infrastructure that can accommodate growing data demands and new technologies for decades to come. In conclusion, this project to build out fiber internet is not only a necessary investment but also the most cost-effective means of ensuring our community has access to the vital services, opportunities, and resources available in the digital era. It aligns with our commitment to providing an adequate minimum level of service and fostering economic and social inclusion for all residents."
Projected/actual construction start date	6/10/2024
Projected/actual initiation of operations date	3/1/2025

Project Name: BB Investment: Junction Craig County

Project Identification Number	XB-000068
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$2,004,884.12
Total Cumulative Obligations	\$2,004,884.12
Total Cumulative Expenditures	\$93,097.32
Current Period Obligations	\$2,004,884.12
Current Period Expenditures	\$93,097.32
Project Description	"The Junction Internet, owned by the Cherokee and certified by TERO, has been bridging the digital divide in Northeast Oklahoma since 1996. Committed to improving Craig County's connectivity, we seek ARPA SLFRF funds to transform internet access. Our solution involves deploying Tarana CBRS fixed wireless technology to deliver top speeds of 400/100 Mbps, bypassing the limitations of fiber optic installations and supply chain disruptions for a seamless setup. Four strategically placed cell towers will extend robust coverage throughout Craig County, focusing on speed and comprehensive service. The Tarana CBRS deployment promises rapid project completion and a significant step in closing the digital gap in our community. Our dedication goes beyond technical progress, aiming to empower residents with better digital and economic opportunities, leading to a united and forward-looking Craig County."
Projected/actual construction start date	3/13/2024
Projected/actual initiation of operations date	10/21/2024

Project Name: BB Investment: Junction Nowata County

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Project Identification Number	XB-000067
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$668,870.05
Total Cumulative Obligations	\$668,870.05
Total Cumulative Expenditures	\$3,985.00
Current Period Obligations	\$668,870.05
Current Period Expenditures	\$3,985.00
Project Description	"The Junction Internet, a Cherokee-owned business certified by the Tribal Employment Rights Office (TERO), has been a steadfast provider of internet services in Northeast Oklahoma since 1996. With a commitment to enhancing digital connectivity in Nowata County, our latest initiative seeks funding through the ARPA SLFRF Broadband Investment Grant Program to revolutionize local internet access. Our project proposes the deployment of Tarana Citizens Broadband Radio Service (CBRS) fixed wireless technology to offer unprecedented 400/100 Mbps service. This innovative approach is not only a testament to our adaptive strategy in telecommunications but also a solution to the prevailing challenges in broadband expansion. Unlike fiber optic installations, Tarana CBRS technology circumvents the current supply chain issues, ensuring a smoother and more efficient rollout. Strategically positioned across Nowata County, four cell towers will form the backbone of our network, guaranteeing extensive coverage. This infrastructure plan is not just about wider reach; it's about speed and efficiency. The deployment of Tarana CBRS allows for rapid execution of the project, swiftly bridging the digital divide in the community. As one of the first internet providers in Northeast Oklahoma, our commitment extends beyond technological advancements; it's rooted in empowering local communities through enhanced digital access and economic opportunities. This project is a step towards a more connected, inclusive Nowata County. "
Projected/actual construction start date	3/13/2025
Projected/actual initiation of operations date	3/31/2025

Project Name: BB Investment: Atlink Stephens County

Project Identification Number	XB-000066
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$1,751,112.51

Total Cumulative Obligations	\$1,751,112.51
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$1,751,112.51
Current Period Expenditures	\$0.00
Project Description	The initiative is engineered to establish a resilient fiber communication backhaul, augmented by strategic tower and FTTH installations, alongside a comprehensive 360-degree 4-sector Tarana deployment. This blueprint is meticulously designed to extend high-speed broadband access to underserved and unserved locales, addressing the pivotal need for reliable, rapid internet connectivity, fundamental for educational, healthcare, and economic vitality within our communities. This venture is delineated as a cost-effective investment, adeptly leveraging matching funds and community alliances to propel broadband development and expansion. In collaboration with Southern Oklahoma Water Corporation, Atlink Element 8, OG&E, Chickasaw Telecom, and KP Broadband, is committed to delivering high-speed broadband to the underserved regions of Oklahoma. Our focus on robust, energy-efficient infrastructure and community engagement underscores the long-term viability and sustainability of the network. Our strategy is tailored to offer a superior service level, meeting the immediate and future connectivity demands of the communities we serve, marking this project as a necessary and judicious investment. Through the project, we aim to provide a sustainable solution to the connectivity challenges faced by our communities, fostering a lasting positive impact, and promoting digital inclusivity.
Projected/actual construction start date	3/24/2025
Projected/actual initiation of operations date	6/16/2025

Project Name: BB Investment: Atlink Murray County

Project Identification Number	XB-000065
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$346,661.00
Total Cumulative Obligations	\$346,661.00
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$346,661.00
Current Period Expenditures	\$0.00
	The initiative is engineered to establish a resilient fiber communication backhaul, augmented by strategic tower and FTTH installations, alongside a comprehensive 360-degree 4-sector Tarana deployment. This blueprint is meticulously designed to extend high-speed broadband access to underserved and unserved locales, addressing the pivotal need for reliable, rapid internet connectivity, fundamental for educational, healthcare, and economic vitality within our communities. This venture is delineated as a cost-effective

Project Description	investment, adeptly leveraging matching funds and community alliances to propel broadband development and expansion. In collaboration with Southern Oklahoma Water Corporation, Atlink Element 8, OG&E, Chickasaw Telecom, and KP Broadband, is committed to delivering high-speed broadband to the underserved regions of Oklahoma. Our focus on robust, energy-efficient infrastructure and community engagement underscores the long-term viability and sustainability of the network. Our strategy is tailored to offer a superior service level, meeting the immediate and future connectivity demands of the communities we serve, marking this project as a necessary and judicious investment. Through the project, we aim to provide a sustainable solution to the connectivity challenges faced by our communities, fostering a lasting positive impact, and promoting digital inclusivity.
Projected/actual construction start date	6/16/2025
Projected/actual initiation of operations date	9/8/2025

Project Name: BB Investment: Atlink Marshall County

Project Identification Number	XB-000064
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$770,335.55
Total Cumulative Obligations	\$770,335.55
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$770,335.55
Current Period Expenditures	\$0.00
Project Description	The initiative is engineered to establish a resilient fiber communication backhaul, augmented by strategic tower and FTTH installations, alongside a comprehensive 360-degree 4-sector Tarana deployment. This blueprint is meticulously designed to extend high-speed broadband access to underserved and unserved locales, addressing the pivotal need for reliable, rapid internet connectivity, fundamental for educational, healthcare, and economic vitality within our communities. This venture is delineated as a cost-effective investment, adeptly leveraging matching funds and community alliances to propel broadband development and expansion. In collaboration with Southern Oklahoma Water Corporation, Atlink Element 8, OG&E, Chickasaw Telecom, and KP Broadband, is committed to delivering high-speed broadband to the underserved regions of Oklahoma. Our focus on robust, energy-efficient infrastructure and community engagement underscores the long-term viability and sustainability of the network. Our strategy is tailored to offer a superior service level, meeting the immediate and future connectivity demands of the communities we serve, marking this project as a necessary and judicious investment. Through the project, we aim to provide a sustainable

	solution to the connectivity challenges faced by our communities, fostering a lasting positive impact, and promoting digital inclusivity.
Projected/actual construction start date	9/8/2025
Projected/actual initiation of operations date	12/1/2025

Project Name: BB Investment: Atlink Johnston County

Project Identification Number	XB-000063
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$87,819.72
Total Cumulative Obligations	\$87,819.72
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$87,819.72
Current Period Expenditures	\$0.00
Project Description	The Southern Oklahoma Connected Communities (SOCC) initiative is engineered to establish a resilient fiber communication backhaul, augmented by strategic tower and FTTH installations, alongside a comprehensive 360-degree 4-sector Tarana deployment. This blueprint is meticulously designed to extend high-speed broadband access to underserved and unserved locales, addressing the pivotal need for reliable, rapid internet connectivity, fundamental for educational, healthcare, and economic vitality within our communities. This venture is delineated as a cost-effective investment, adeptly leveraging matching funds and community alliances to propel broadband development and expansion. In collaboration with Southern Oklahoma Water Corporation, Atlink Element 8, OG&E, Chickasaw Telecom, and KP Broadband, SOCC is committed to delivering high-speed broadband to the underserved regions of Southern Oklahoma. Our focus on robust, energy-efficient infrastructure and community engagement underscores the long-term viability and sustainability of the network. Our strategy is tailored to offer a superior service level, meeting the immediate and future connectivity demands of the communities we serve, marking this project as a necessary and judicious investment. Through the SOCC project, we aim to provide a sustainable solution to the connectivity challenges faced by our communities, fostering a lasting positive impact, and promoting digital inclusivity.
Projected/actual construction start date	12/1/2025
Projected/actual initiation of operations date	12/18/2025

Project Name: BB Investment: AMG Grady County

Project Identification Number	XB-000062
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects

Status To Completion	Completed less than 50%
Adopted Budget	\$163,717.57
Total Cumulative Obligations	\$163,717.57
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$163,717.57
Current Period Expenditures	\$0.00
Project Description	Nextlink is an award-winning internet service provider skilled in delivering robust results through public private partnerships. We are pleased to present a project that will serve unserved/underserved households and will provide 52 un/underserved rural households in Grady County access to 100/100 Mbps broadband. The anticipated contribution from the state is \$163,718 and Nextlink will match at least 25% of that award to ensure the 52 awarded locations are served.
Projected/actual construction start date	1/1/2025
Projected/actual initiation of operations date	4/1/2025

Project Name: BB Investment: Pine TC Choctaw County

Project Identification Number	XB-000061
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$22,471,040.00
Total Cumulative Obligations	\$22,471,040.00
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$22,471,040.00
Current Period Expenditures	\$0.00
Project Description	Pine just received a \$25 million Reconnect 4 award and has over 60 miles of fiber in Choctaw County. Between what Pine already covers, Pine's Reconnect award, and this PFSA, the vast majority of the remaining unserved and underserved residence of Choctaw County would be covered. Pine proposes an all fiber-to-the-home solution, with an addition of 198 miles of fiber to Pine's existing network. The fiber installation will be both buried and aerial to maximize resiliency but keep the cost down. Fiber plans offered start at \$45 and 1Gbps/1Gbps for \$85 but the network will support up to 10 Gbps symmetrical. The \$45 low-cost plan is 30/3 which is sufficient for most homes and price is very important in SE Oklahoma because of the number of disadvantage and impoverished. This area was a CAF II area but only at 25/3 which if it had been completed would still have the residence underserved. Pine is largest broadband provider in SE Oklahoma and the only provider with redundant internet access. Communications, including broadband, is always a priority and assuring uninterrupted service especially during emergencies is what Pine has done for over 110 years.
Projected/actual construction start date	10/7/2024

Projected/actual initiation of operations date	11/2/2026
Does the project prioritize local hires?	Yes
Does the project have a Community Benefit Agreement, with a description of any such agreement?	No

Project Name: BB Investment: Pine TC Latimer County

Project Identification Number	XB-000060
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$5,096,061.83
Total Cumulative Obligations	\$5,096,061.83
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$5,096,061.83
Current Period Expenditures	\$0.00
Project Description	Pine proposes an all fiber-to-the-home (FTTH) solution by expansion of the existing fiber network. Pine owns and operates existing Adtran TA5000 OLT network. 2 OLT's will need to be added connect through existing buried fiber that passes through the county to get to Pine's Connection point in Wilburton, OK. The bulk of the construction will be outside plant cabling. It is estimated that a total 36 miles of fiber cabling will be required. All construction will be buried facilities and are proposed within previously disturbed public rights-of-way by means of boring. Pine's current network is capable of offering up to 1 Gbps services for a cost well below the industries current rate. Fiber plans offered start at \$45 and 1Gbps/1Gbps for \$85 but the network will support up to 10 Gbps symmetrical. The \$45 low-cost plan is 30/3 which is sufficient for most homes and price is very important in SE Oklahoma because of the number of disadvantage and impoverished. Pine is largest broadband provider in SE Oklahoma and the only provider with redundant internet access. Communications, including broadband, is always a priority and assuring uninterrupted service especially during emergencies is what Pine has done for over 110 years
Projected/actual construction start date	10/7/2024
Projected/actual initiation of operations date	9/30/2026

Project Name: BB Investment: Pine TC LeFlore County

Project Identification Number	XB-000059
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$722,400.00
Total Cumulative Obligations	\$722,400.00

Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$722,400.00
Current Period Expenditures	\$0.00
Project Description	"Pine proposes an all fiber-to-the-home (FTTH) solution by expansion of the existing fiber network. More specifically, Pine owns and operates existing Adtran TA5000 OLT network located in the town of Honobia, OK. This falls outside of, but adjacent to, the proposed network. The bulk of the network construction will come from the necessary outside plant cabling. It is estimated that a total of 4 miles of fiber cabling will be required. All construction will be buried facilities and are proposed within previously disturbed public rights-of-way by means of boring. Pine's current network is capable of offering up to 1 Gbps services for a cost well below the industries current rate. Fiber plans offered start at \$45 and 1Gbps/1Gbps for \$85 but the network will support up to 10 Gbps symmetrical. The \$45 low-cost plan is 30/3 which is sufficient for most homes and price is very important in SE Oklahoma because of the number of disadvantage and impoverished. Pine is largest broadband provider in SE Oklahoma and the only provider with redundant internet access. Communications, including broadband, is always a priority and assuring uninterrupted service especially during emergencies is what Pine has done for over 110 years.
Projected/actual construction start date	10/7/2024
Projected/actual initiation of operations date	9/30/2026

Project Name: BB Investment: OKWTC LeFlore County

Project Identification Number	XB-000058
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$569,528.87
Total Cumulative Obligations	\$569,528.87
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$569,528.87
Current Period Expenditures	\$0.00
	"This project entails the strategic deployment of fiber internet infrastructure to address a critical need within the community – equitable access to high-speed internet services. In an increasingly digital world, access to reliable and high-speed internet is no longer a luxury but a fundamental necessity for education, employment, healthcare, and daily life. The identified need is a result of the existing digital divide, where a significant portion of communities lack access to broadband services, impeding their ability to participate fully in the modern economy. This project represents a necessary investment in bridging this gap and ensuring that

Project Description	all residents have an equal opportunity to thrive in the digital age. Fiber internet, known for its high bandwidth and reliability, is the most cost-effective long-term solution for meeting this need. While alternative technologies exist, such as satellite or wireless options, they often fall short in terms of speed, capacity, and scalability. Fiber provides a future-proof infrastructure that can accommodate growing data demands and new technologies for decades to come. In conclusion, this project to build out fiber internet is not only a necessary investment but also the most cost-effective means of ensuring our community has access to the vital services, opportunities, and resources available in the digital era. It aligns with our commitment to providing an adequate minimum level of service and fostering economic and social inclusion for all residents."
Projected/actual construction start date	9/9/2024
Projected/actual initiation of operations date	5/31/2025

Project Name: BB Investment: OKWTC Atoka County

Project Identification Number	XB-000057
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$3,360,496.13
Total Cumulative Obligations	\$3,360,496.13
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$3,360,496.13
Current Period Expenditures	\$0.00
Project Description	"This project entails the strategic deployment of fiber internet infrastructure to address a critical need within the community – equitable access to high-speed internet services. In an increasingly digital world, access to reliable and high-speed internet is no longer a luxury but a fundamental necessity for education, employment, healthcare, and daily life. The identified need is a result of the existing digital divide, where a significant portion of communities lack access to broadband services, impeding their ability to participate fully in the modern economy. This project represents a necessary investment in bridging this gap and ensuring that all residents have an equal opportunity to thrive in the digital age. Fiber internet, known for its high bandwidth and reliability, is the most cost-effective long-term solution for meeting this need. While alternative technologies exist, such as satellite or wireless options, they often fall short in terms of speed, capacity, and scalability. Fiber provides a future-proof infrastructure that can accommodate growing data demands

	and new technologies for decades to come. In conclusion, this project to build out fiber internet is not only a necessary investment but also the most cost-effective means of ensuring our community has access to the vital services, opportunities, and resources available in the digital era. It aligns with our commitment to providing an adequate minimum level of service and fostering economic and social inclusion for all residents."
Projected/actual construction start date	9/3/2024
Projected/actual initiation of operations date	3/31/2026

Project Name: BB Investment: Texhoma Fiber Leflore County

Project Identification Number	XB-000056
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$2,080,166.06
Total Cumulative Obligations	\$2,080,166.06
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$2,080,166.06
Current Period Expenditures	\$0.00
Project Description	"This project entails the strategic deployment of fiber internet infrastructure to address a critical need within the community – equitable access to high-speed internet services. In an increasingly digital world, access to reliable and high-speed internet is no longer a luxury but a fundamental necessity for education, employment, healthcare, and daily life. The identified need is a result of the existing digital divide, where a significant portion of communities lack access to broadband services, impeding their ability to participate fully in the modern economy. This project represents a necessary investment in bridging this gap and ensuring that all residents have an equal opportunity to thrive in the digital age. Fiber internet, known for its high bandwidth and reliability, is the most cost-effective long-term solution for meeting this need. While alternative technologies exist, such as satellite or wireless options, they often fall short in terms of speed, capacity, and scalability. Fiber provides a future-proof infrastructure that can accommodate growing data demands and new technologies for decades to come. In conclusion, this project to build out fiber internet is not only a necessary investment but also the most cost-effective means of ensuring our community has access to the vital services, opportunities, and resources available in the digital era. It aligns with our commitment to providing an adequate minimum level of service and fostering economic and social inclusion for all residents."

Projected/actual construction start date	9/9/2024
Projected/actual initiation of operations date	6/30/2025

Project Name: BB Investment: Phoenix Pittsburg County

Project Identification Number	XB-000055
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$2,337,794.59
Total Cumulative Obligations	\$2,337,794.59
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$2,337,794.59
Current Period Expenditures	\$0.00
Project Description	"This project entails the strategic deployment of fiber internet infrastructure to address a critical need within the community – equitable access to high-speed internet services. In an increasingly digital world, access to reliable and high-speed internet is no longer a luxury but a fundamental necessity for education, employment, healthcare, and daily life. The identified need is a result of the existing digital divide, where a significant portion of communities lack access to broadband services, impeding their ability to participate fully in the modern economy. This project represents a necessary investment in bridging this gap and ensuring that all residents have an equal opportunity to thrive in the digital age. Fiber internet, known for its high bandwidth and reliability, is the most cost-effective long-term solution for meeting this need. While alternative technologies exist, such as satellite or wireless options, they often fall short in terms of speed, capacity, and scalability. Fiber provides a future-proof infrastructure that can accommodate growing data demands and new technologies for decades to come. In conclusion, this project to build out fiber internet is not only a necessary investment but also the most cost-effective means of ensuring our community has access to the vital services, opportunities, and resources available in the digital era. It aligns with our commitment to providing an adequate minimum level of service and fostering economic and social inclusion for all residents."
Projected/actual construction start date	9/25/2024
Projected/actual initiation of operations date	3/31/2026

Project Name: BB Investment: Phoenix Latimer County

Project Identification Number	XB-000054
Project Expenditure Category	5-Infrastructure

Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$2,936,048.06
Total Cumulative Obligations	\$2,936,048.06
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$2,936,048.06
Current Period Expenditures	\$0.00
Project Description	"This project entails the strategic deployment of fiber internet infrastructure to address a critical need within the community – equitable access to high-speed internet services. In an increasingly digital world, access to reliable and high-speed internet is no longer a luxury but a fundamental necessity for education, employment, healthcare, and daily life. The identified need is a result of the existing digital divide, where a significant portion of communities lack access to broadband services, impeding their ability to participate fully in the modern economy. This project represents a necessary investment in bridging this gap and ensuring that all residents have an equal opportunity to thrive in the digital age. Fiber internet, known for its high bandwidth and reliability, is the most cost-effective long-term solution for meeting this need. While alternative technologies exist, such as satellite or wireless options, they often fall short in terms of speed, capacity, and scalability. Fiber provides a future-proof infrastructure that can accommodate growing data demands and new technologies for decades to come. In conclusion, this project to build out fiber internet is not only a necessary investment but also the most cost-effective means of ensuring our community has access to the vital services, opportunities, and resources available in the digital era. It aligns with our commitment to providing an adequate minimum level of service and fostering economic and social inclusion for all residents."
Projected/actual construction start date	9/25/2024
Projected/actual initiation of operations date	3/31/2026

Project Name: BB Investment: Medicine Park Cotton West

Project Identification Number	XB-000053
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$2,223,744.08
Total Cumulative Obligations	\$2,223,744.08
Total Cumulative Expenditures	\$496,420.00
Current Period Obligations	\$2,223,744.08

Current Period Expenditures	\$496,420.00
Project Description	"This project entails the strategic deployment of fiber internet infrastructure to address a critical need within the community – equitable access to high-speed internet services. In an increasingly digital world, access to reliable and high-speed internet is no longer a luxury but a fundamental necessity for education, employment, healthcare, and daily life. The identified need is a result of the existing digital divide, where a significant portion of communities lack access to broadband services, impeding their ability to participate fully in the modern economy. This project represents a necessary investment in bridging this gap and ensuring that all residents have an equal opportunity to thrive in the digital age. Fiber internet, known for its high bandwidth and reliability, is the most cost-effective long-term solution for meeting this need. While alternative technologies exist, such as satellite or wireless options, they often fall short in terms of speed, capacity, and scalability. Fiber provides a future-proof infrastructure that can accommodate growing data demands and new technologies for decades to come. In conclusion, this project to build out fiber internet is not only a necessary investment but also the most cost-effective means of ensuring our community has access to the vital services, opportunities, and resources available in the digital era. It aligns with our commitment to providing an adequate minimum level of service and fostering economic and social inclusion for all residents."
Projected/actual construction start date	8/26/2024
Projected/actual initiation of operations date	4/30/2025

Project Name: BB Investment: Medicine Park Walters East

Project Identification Number	XB-000052
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$2,216,066.66
Total Cumulative Obligations	\$2,216,066.66
Total Cumulative Expenditures	\$554,016.67
Current Period Obligations	\$2,216,066.66
Current Period Expenditures	\$554,016.67
	"This project entails the strategic deployment of fiber internet infrastructure to address a critical need within the community – equitable access to high-speed internet services. In an increasingly digital world, access to reliable and high-speed internet is no longer a luxury but a fundamental necessity for education, employment, healthcare, and daily life.

Project Description	The identified need is a result of the existing digital divide, where a significant portion of communities lack access to broadband services, impeding their ability to participate fully in the modern economy. This project represents a necessary investment in bridging this gap and ensuring that all residents have an equal opportunity to thrive in the digital age. Fiber internet, known for its high bandwidth and reliability, is the most cost-effective long-term solution for meeting this need. While alternative technologies exist, such as satellite or wireless options, they often fall short in terms of speed, capacity, and scalability. Fiber provides a future-proof infrastructure that can accommodate growing data demands and new technologies for decades to come. In conclusion, this project to build out fiber internet is not only a necessary investment but also the most cost-effective means of ensuring our community has access to the vital services, opportunities, and resources available in the digital era. It aligns with our commitment to providing an adequate minimum level of service and fostering economic and social inclusion for all residents."
Projected/actual construction start date	7/30/2024
Projected/actual initiation of operations date	3/31/2025

Project Name: BB Investment: IEC Creek County

Project Identification Number	XB-000050
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$1,096,867.38
Total Cumulative Obligations	\$1,096,867.38
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$1,096,867.38
Current Period Expenditures	\$0.00
Project Description	Our goal is to provide high quality broadband service to all members by December 2026. To meet this goal, we are utilizing our existing pole infrastructure as a cost-effective approach to fiber installation in aerial form. IEC also has reached a first-of-its-kind contractual agreement with the largest private broadband provider in the U.S., Cox Communications, to provide the in-home technology and customer support. This approach reduces our buildout by two years and provides the most fiscally responsible approach to the project. The creativity to our approach allows IEC to own, build, and maintain the fiber infrastructure to the home while contracting the responsibility for the installation and maintenance of the in-home devices. This allows our members full access to all resources provided by Cox, including industry expertise, experienced customer service, and the opportunity to utilize

	other Cox products like home security, TV, and home phone.
Projected/actual construction start date	3/3/2025
Projected/actual initiation of operations date	3/1/2026

Project Name: BB Investment: IEC Osage County

Project Identification Number	XB-000049
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$5,571,305.60
Total Cumulative Obligations	\$5,571,305.60
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$5,571,305.60
Current Period Expenditures	\$0.00
Project Description	Our goal is to provide high quality broadband service to all members by December 2026. To meet this goal, we are utilizing our existing pole infrastructure as a cost-effective approach to fiber installation in aerial form. IEC also has reached a first-of-its-kind contractual agreement with the largest private broadband provider in the U.S., Cox Communications, to provide the in-home technology and customer support. This approach reduces our buildout by two years and provides the most fiscally responsible approach to the project. The creativity to our approach allows IEC to own, build, and maintain the fiber infrastructure to the home while contracting the responsibility for the installation and maintenance of the in-home devices. This allows our members full access to all resources provided by Cox, including industry expertise, experienced customer service, and the opportunity to utilize other Cox products like home security, TV, and home phone.
Projected/actual construction start date	4/2/2024
Projected/actual initiation of operations date	1/1/2025

Project Name: BB Investment: IEC Tulsa County

Project Identification Number	XB-000048
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$2,017,463.91
Total Cumulative Obligations	\$2,017,463.91
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$2,017,463.91
Current Period Expenditures	\$0.00

Project Description	Our goal is to provide high quality broadband service to all members by December 2026. To meet this goal, we are utilizing our existing pole infrastructure as a cost-effective approach to fiber installation in aerial form. IEC also has reached a first-of-its-kind contractual agreement with the largest private broadband provider in the U.S., Cox Communications, to provide the in-home technology and customer support. This approach reduces our buildout by two years and provides the most fiscally responsible approach to the project. The creativity to our approach allows IEC to own, build, and maintain the fiber infrastructure to the home while contracting the responsibility for the installation and maintenance of the in-home devices. This allows our members full access to all resources provided by Cox, including industry expertise, experienced customer service, and the opportunity to utilize other Cox products like home security, TV, and home phone.
Projected/actual construction start date	2/2/2024
Projected/actual initiation of operations date	3/31/2025

Project Name: BB Investment: IEC Pawnee County

Project Identification Number	XB-000047
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$6,645,919.96
Total Cumulative Obligations	\$6,645,919.96
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$6,645,919.96
Current Period Expenditures	\$0.00
Project Description	Our goal is to provide high quality broadband service to all members by December 2026. To meet this goal, we are utilizing our existing pole infrastructure as a cost-effective approach to fiber installation in aerial form. IEC also has reached a first-of-its-kind contractual agreement with the largest private broadband provider in the U.S., Cox Communications, to provide the in-home technology and customer support. This approach reduces our buildout by two years and provides the most fiscally responsible approach to the project. The creativity to our approach allows IEC to own, build, and maintain the fiber infrastructure to the home while contracting the responsibility for the installation and maintenance of the in-home devices. This allows our members full access to all resources provided by Cox, including industry expertise, experienced customer service, and the opportunity to utilize other Cox products like home security, TV, and home phone.
Projected/actual construction start date	4/4/2024
Projected/actual initiation of operations date	8/31/2025

Project Name: Pine Tele Company: McCurtain County

Project Identification Number	XB-000051
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$11,427,060.00
Total Cumulative Obligations	\$11,427,060.00
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$11,427,060.00
Current Period Expenditures	\$0.00
Project Description	Pine has over 1500 miles of mainline fiber in McCurtain County passes 13,000 homes with it FTTH network. Between what Pine already covers, Pine's Reconnect awards and this PFSA the vast majority of the remaining unserved and underserved residences of McCurtain County will be covered. Pine proposes an all fiber to the home solution, which is an addition of 81 miles of fiber to Pine's existing network. The fiber installation will be buried for resiliency due to the tall timber in the area. Fiber plans offered start at \$45 and 1Gbps/1Gbps for \$85 but the network will support up to 10 Gbps symmetrical. The \$45 low-cost plan is 30/3 which is sufficient for most homes and price is very important in SE Oklahoma because of the number of disadvantage and impoverished. Pine is largest broadband provider in SE Oklahoma and the only provider with redundant internet access. Communications, including broadband, is always a priority and assuring uninterrupted service especially during emergencies is what Pine has done for over 110 years.
Projected/actual construction start date	10/4/2024
Projected/actual initiation of operations date	12/31/2026
Does the project prioritize local hires?	Yes
Does the project have a Community Benefit Agreement, with a description of any such agreement?	No

Project Name: BB Investment: Chisholm BB Alfalfa County

Project Identification Number	XB-000046
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$409,165.57
Total Cumulative Obligations	\$409,165.57
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$409,165.57
Current Period Expenditures	\$0.00

Project Description	Provide and expand broadband capacity directly to 124 unserved and underserved addresses in Greer County. We will provide high-speed broadband access for remote work, school, and tele-medicine as well as access to online state services. By utilizing existing fiber-optic infrastructure we will extend the high bandwidth and low latency benefits of fiber optic technology wirelessly, providing internet connections of 100 Mbps x 40 Mbps (upgradable to 100 Mbps x 100 Mbps) directly to end users providing much needed connectivity now, with a future proof expansion plan to meet internet needs into the future. Funds requested in this submission will go directly to connect customers, versus building out middle mile networks and internal upgrades. As we leverage currently deployed, and previously funded fiber networks of tier 1 and tier 2 internet providers, we will extend access to the most vulnerable citizens and areas. High-speed internet is essential for these communities to continue to be viable into the future. Our wireless technology will be the quickest and the most cost-effective method of reaching these areas, meaning that the state can serve more Oklahomans with available grant funding.
Projected/actual construction start date	4/3/2024
Projected/actual initiation of operations date	12/31/2024

Project Name: BB Investment: Chisholm BB Latimer County

Project Identification Number	XB-000044
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$5,340,460.09
Total Cumulative Obligations	\$5,340,460.09
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$5,340,460.09
Current Period Expenditures	\$0.00
Project Description	Provide and expand broadband capacity directly to 460 unserved and underserved addresses in Latimer County. We will provide high-speed broadband access for remote work, school, and tele-medicine as well as access to online state services. By utilizing existing fiber-optic infrastructure we will extend the high bandwidth and low latency benefits of fiber optic technology wirelessly, providing internet connections of 100 Mbps x 40 Mbps (upgradable to 100 Mbps x 100 Mbps) directly to end users providing much needed connectivity now, with a future proof expansion plan to meet internet needs into the future. Funds requested in this submission will go directly to connect customers, versus building out middle mile networks and internal upgrades. As we leverage currently deployed, and previously funded fiber networks of tier 1 and tier 2 internet providers, we will extend access to the most vulnerable citizens and areas. High-speed internet is essential for these communities to continue to be viable into the future. Our wireless technology will be the quickest and the most cost-effective

	method of reaching these areas, meaning that the state can serve more Oklahomans with available grant funding.
Projected/actual construction start date	4/1/2024
Projected/actual initiation of operations date	1/31/2025

Project Name: BB Investment: Chisholm BB Choctaw County

Project Identification Number	XB-000043
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$8,354,916.81
Total Cumulative Obligations	\$8,354,916.81
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$8,354,916.81
Current Period Expenditures	\$0.00
Project Description	Provide and expand broadband capacity directly to 695 unserved and underserved addresses in Choctaw County. We will provide high-speed broadband access for remote work, school, and tele-medicine as well as access to online state services. By utilizing existing fiber-optic infrastructure we will extend the high bandwidth and low latency benefits of fiber optic technology wirelessly, providing internet connections of 100 Mbps x 40 Mbps (upgradable to 100 Mbps x 100 Mbps) directly to end users providing much needed connectivity now, with a future proof expansion plan to meet internet needs into the future. Funds requested in this submission will go directly to connect customers, versus building out middle mile networks and internal upgrades. As we leverage currently deployed, and previously funded fiber networks of tier 1 and tier 2 internet providers, we will extend access to the most vulnerable citizens and areas. High-speed internet is essential for these communities to continue to be viable into the future. Our wireless technology will be the quickest and the most cost-effective method of reaching these areas, meaning that the state can serve more Oklahomans with available grant funding.
Projected/actual construction start date	4/1/2024
Projected/actual initiation of operations date	1/31/2025

Project Name: BB Investment: Chisholm BB Major County

Project Identification Number	XB-000042
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$258,800.00
Total Cumulative Obligations	\$258,800.00
Total Cumulative Expenditures	\$0.00

Current Period Obligations	\$258,800.00
Current Period Expenditures	\$0.00
Project Description	Provide and expand broadband capacity directly to 14 unserved and underserved addresses in Major County. We will provide high-speed broadband access for remote work, school, and tele-medicine as well as access to online state services. By utilizing existing fiber-optic infrastructure we will extend the high bandwidth and low latency benefits of fiber optic technology wirelessly, providing internet connections of 100 Mbps x 40 Mbps (upgradable to 100 Mbps x 100 Mbps) directly to end users providing much needed connectivity now, with a future proof expansion plan to meet internet needs into the future. Funds requested in this submission will go directly to connect customers, versus building out middle mile networks and internal upgrades. As we leverage currently deployed, and previously funded fiber networks of tier 1 and tier 2 internet providers, we will extend access to the most vulnerable citizens and areas. High-speed internet is essential for these communities to continue to be viable into the future. Our wireless technology will be the quickest and the most cost-effective method of reaching these areas, meaning that the state can serve more Oklahomans with available grant funding.
Projected/actual construction start date	4/1/2024
Projected/actual initiation of operations date	12/31/2024

Project Name: BB Investment: Chisholm BB Greer County

Project Identification Number	XB-000041
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$1,170,900.00
Total Cumulative Obligations	\$1,170,900.00
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$1,170,900.00
Current Period Expenditures	\$0.00
Project Description	Provide and expand broadband capacity directly to 152 unserved and underserved addresses in Alfalfa County. We will provide high-speed broadband access for remote work, school, and tele-medicine as well as access to online state services. By utilizing existing fiber-optic infrastructure we will extend the high bandwidth and low latency benefits of fiber optic technology wirelessly, providing internet connections of 100 Mbps x 40 Mbps (upgradable to 100 Mbps x 100 Mbps) directly to end users providing much needed connectivity now, with a future proof expansion plan to meet internet needs into the future. Funds requested in this submission will go directly to connect customers, versus building out middle mile networks and internal upgrades. As we leverage currently deployed, and previously funded fiber networks of tier 1 and tier 2 internet providers, we will extend access to the most vulnerable citizens and areas.

	High-speed internet is essential for these communities to continue to be viable into the future. Our wireless technology will be the quickest and the most cost-effective method of reaching these areas, meaning that the state can serve more Oklahomans with available grant funding.
Projected/actual construction start date	4/30/2024
Projected/actual initiation of operations date	12/31/2024

Project Name: BB Investment: Chisholm BB Coal County

Project Identification Number	XB-000040
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$3,801,714.69
Total Cumulative Obligations	\$3,801,714.69
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$3,801,714.69
Current Period Expenditures	\$0.00
Project Description	Provide and expand broadband capacity directly to 380 unserved and underserved addresses in Coal County. We will provide high-speed broadband access for remote work, school, and tele-medicine as well as access to online state services. By utilizing existing fiber-optic infrastructure we will extend the high bandwidth and low latency benefits of fiber optic technology wirelessly, providing internet connections of 100 Mbps x 40 Mbps (upgradable to 100 Mbps x 100 Mbps) directly to end users providing much needed connectivity now, with a future proof expansion plan to meet internet needs into the future. Funds requested in this submission will go directly to connect customers, versus building out middle mile networks and internal upgrades. As we leverage currently deployed, and previously funded fiber networks of tier 1 and tier 2 internet providers, we will extend access to the most vulnerable citizens and areas. High-speed internet is essential for these communities to continue to be viable into the future. Our wireless technology will be the quickest and the most cost-effective method of reaching these areas, meaning that the state can serve more Oklahomans with available grant funding.
Projected/actual construction start date	4/30/2024
Projected/actual initiation of operations date	1/1/2025

Project Name: BB Investment: Chisholm BB Beckham County

Project Identification Number	XB-000045
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$2,105,677.17

Total Cumulative Obligations	\$2,105,677.17
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$2,105,677.17
Current Period Expenditures	\$0.00
Project Description	Provide and expand broadband capacity directly to 100 unserved and underserved addresses in Beckham County. We will provide high-speed broadband access for remote work, school, and tele-medicine as well as access to online state services. By utilizing existing fiber-optic infrastructure we will extend the high bandwidth and low latency benefits of fiber optic technology wirelessly, providing internet connections of 100 Mbps x 40 Mbps (upgradable to 100 Mbps x 100 Mbps) directly to end users providing much needed connectivity now, with a future proof expansion plan to meet internet needs into the future. Funds requested in this submission will go directly to connect customers, versus building out middle mile networks and internal upgrades. As we leverage currently deployed, and previously funded fiber networks of tier 1 and tier 2 internet providers, we will extend access to the most vulnerable citizens and areas. High-speed internet is essential for these communities to continue to be viable into the future. Our wireless technology will be the quickest and the most cost-effective method of reaching these areas, meaning that the state can serve more Oklahomans with available grant funding.
Projected/actual construction start date	4/17/2024
Projected/actual initiation of operations date	1/1/2025

Project Name: BB Investment: Chisholm BB Grant County

Project Identification Number	XB-000038
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$693,052.32
Total Cumulative Obligations	\$693,052.32
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$693,052.32
Current Period Expenditures	\$0.00
Project Description	Provide and expand broadband capacity directly to 75 unserved and underserved addresses in Grant County. We will provide high-speed broadband access for remote work, school, and tele-medicine as well as access to online state services. By utilizing existing fiber-optic infrastructure we will extend the high bandwidth and low latency benefits of fiber optic technology wirelessly, providing internet connections of 100 Mbps x 40 Mbps (upgradable to 100 Mbps x 100 Mbps) directly to end users providing much needed connectivity now, with a future proof expansion plan to meet internet needs into the future. Funds requested in this submission will go directly to connect customers, versus building out middle mile networks and internal upgrades. As

	we leverage currently deployed, and previously funded fiber networks of tier 1 and tier 2 internet providers, we will extend access to the most vulnerable citizens and areas. High-speed internet is essential for these communities to continue to be viable into the future. Our wireless technology will be the quickest and the most cost-effective method of reaching these areas, meaning that the state can serve more Oklahomans with available grant funding.
Projected/actual construction start date	4/30/2024
Projected/actual initiation of operations date	12/31/2024

Project Name: BB Investment: Chisholm BB Roger Mills County

Project Identification Number	XB-000039
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$1,097,800.00
Total Cumulative Obligations	\$1,097,800.00
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$1,097,800.00
Current Period Expenditures	\$0.00
Project Description	Provide and expand broadband capacity directly to 123 unserved and underserved addresses in Roger Mills County. We will provide high-speed broadband access for remote work, school, and tele-medicine as well as access to online state services. By utilizing existing fiber-optic infrastructure we will extend the high bandwidth and low latency benefits of fiber optic technology wirelessly, providing internet connections of 100 Mbps x 40 Mbps (upgradable to 100 Mbps x 100 Mbps) directly to end users providing much needed connectivity now, with a future proof expansion plan to meet internet needs into the future. Funds requested in this submission will go directly to connect customers, versus building out middle mile networks and internal upgrades. As we leverage currently deployed, and previously funded fiber networks of tier 1 and tier 2 internet providers, we will extend access to the most vulnerable citizens and areas. High-speed internet is essential for these communities to continue to be viable into the future. Our wireless technology will be the quickest and the most cost-effective method of reaching these areas, meaning that the state can serve more Oklahomans with available grant funding.
Projected/actual construction start date	4/24/2024
Projected/actual initiation of operations date	12/31/2024

Project Name: BB Investment: Chisholm BB Harmon County

Project Identification Number	XB-000037
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects

Status To Completion	Completed less than 50%
Adopted Budget	\$575,700.00
Total Cumulative Obligations	\$575,700.00
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$575,700.00
Current Period Expenditures	\$0.00
Project Description	Provide and expand broadband capacity directly to unserved and underserved addresses in Harmon County. We will provide high-speed broadband access for remote work, school, and tele-medicine as well as access to online state services. By utilizing existing fiber-optic infrastructure we will extend the high bandwidth and low latency benefits of fiber optic technology wirelessly, providing internet connections of 100 Mbps x 40 Mbps (upgradable to 100 Mbps x 100 Mbps) directly to end users providing much needed connectivity now, with a future proof expansion plan to meet internet needs into the future. Funds requested in this submission will go directly to connect customers, versus building out middle mile networks and internal upgrades. As we leverage currently deployed, and previously funded fiber networks of tier 1 and tier 2 internet providers, we will extend access to the most vulnerable citizens and areas. High-speed internet is essential for these communities to continue to be viable into the future. Our wireless technology will be the quickest and the most cost-effective method of reaching these areas, meaning that the state can serve more Oklahomans with available grant funding.
Projected/actual construction start date	4/30/2024
Projected/actual initiation of operations date	12/31/2024

Project Name: BB Investment: Centranet Logan County

Project Identification Number	XB-000036
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$4,779,745.47
Total Cumulative Obligations	\$4,779,745.47
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$4,779,745.47
Current Period Expenditures	\$0.00
Project Description	This project will build within rural Logan County to 523 unserved and underserved locaitons. The Covid-19 pandemic laid bare the fact that there exists a sharp and wide digital divide between rural and urban populations. Rural populations were not able to participate in remote work, distance learning and the digital economy due to lack of infrastructure that digitally connects them to the world. The proposed project will build Fiber to the home providing access to up to 10,000 Mbps service to these rural unserved and undersevered lcoation in Logan County uplifting people

	out of poverty and helping children engage in distance learning. Fiber is the most cost-effective solution for Logan County for the long term that will not require investments in to this infrastructure again for over 30 years and more. Centranet has an existing fiber network within Logan County which will be extended to serve these locations and will be the most cost-effective way of doing so.
Projected/actual construction start date	1/16/2025
Projected/actual initiation of operations date	10/2/2026

Project Name: BB Investment: Centranet Lincoln County

Project Identification Number	XB-000035
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$6,268,024.00
Total Cumulative Obligations	\$6,268,024.00
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$6,268,024.00
Current Period Expenditures	\$0.00
Project Description	This project will build within rural Lincoln County to 978 unserved and underserved locations. The Covid-19 pandemic laid bare the fact that there exists a sharp and wide digital divide between rural and urban populations. Rural populations were not able to participate in remote work, distance learning and the digital economy due to lack of infrastructure that digitally connects them to the world. The proposed project will build Fiber to the home providing access to up to 10,000 Mbps service to these rural unserved and underserved location in Lincoln County uplifting people out of poverty and helping children engage in distance learning. Fiber is the most cost-effective solution for Lincoln County for the long term that will not require investments in to this infrastructure again for over 30 years and more. Centranet has an existing fiber network within Lincoln County which will be extended to serve these locations and will be the most cost-effective way of doing so.
Projected/actual construction start date	1/26/2025
Projected/actual initiation of operations date	10/2/2026

Project Name: BB Investment: Centranet Oklahoma County

Project Identification Number	XB-000034
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$2,360,987.00

Total Cumulative Obligations	\$2,360,987.00
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$2,360,987.00
Current Period Expenditures	\$0.00
Project Description	This project will build within rural Oklahoma County to 236 unserved and underserved locaitons. The Covid-19 pandemic laid bare the fact that there exists a sharp and wide digital divide between rural and urban populations. Rural populations were not able to participate in remote work, distance learning and the digital economy due to lack of infrastructure that digitally connects them to the world. The proposed project will build Fiber to the home providing access to up to 10,000 Mbps service to these rural unserved and undersevered lcoation in Oklahoma County uplifting people out of poverty and helping children engage in distance learning. Fiber is the most cost-effective solution for Oklahoma County for the long term that will not require investmests in to this infrastructure again for over 30 years and more. Centranet has an existing fiber network within Oklahoma County which will be extended to serve these locations and will be the most cost-effective way of doing so.
Projected/actual construction start date	1/24/2025
Projected/actual initiation of operations date	10/2/2026

Project Name: BB Investment: Centranet Payne County

Project Identification Number	XB-000033
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$2,975,129.00
Total Cumulative Obligations	\$2,975,129.00
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$2,975,129.00
Current Period Expenditures	\$0.00
Project Description	This project will build within rural Payne County to 203 unserved and underserved locaitons. The Covid-19 pandemic laid bare the fact that there exists a sharp and wide digital divide between rural and urban populations. Rural populations were not able to participate in remote work, distance learning and the digital economy due to lack of infrastructure that digitally connects them to the world. The proposed project will build Fiber to the home providing access to up to 10,000 Mbps service to these rural unserved and undersevered lcoation in Payne County uplifting perople out of poverty and helping children engage in distance learning. Fiber is the most cost-effective solution for Payne County for the long term that will not require investmests in to this infrastructure again for over 30 years and more. Centranet has an existing fiber network within Payne County which will be extended to serve these locations and will be

	the most cost-effective way of doing so. This project includes many of the locations that were identified by NITA as necessary to build broadband infrastructure to.
Projected/actual construction start date	1/1/2025
Projected/actual initiation of operations date	10/2/2026

Project Name: BB Investment: CVEC Seminole County

Project Identification Number	XB-000032
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$4,523,175.50
Total Cumulative Obligations	\$4,523,175.50
Total Cumulative Expenditures	\$91,017.13
Current Period Obligations	\$4,523,175.50
Current Period Expenditures	\$91,017.13
Project Description	"Canadian Valley Electric Cooperative, Inc. (CVEC) is a member-owned cooperative that builds broadband network infrastructure and leases its infrastructure to its wholly owned subsidiary, CVEC Fiber, LLC (CVEC Fiber), to provide broadband services to end-users. Together CVEC and CVEC Fiber will build and operate a broadband network in conformity with this application and Grant Program requirements." Collectively, CVEC and CVEC Fiber may be referred to herein as ""CVEC"". The investment is necessary because the project area has limited broadband availability, lack of affordable broadband and reliable service. These limitations keep the area unable to continue education online or manage health issues via telehealth or virtual doctor visits. This project would enhance the opportunity for jobs through remote work and attracting more businesses. Also, the need to modernize cybersecurity is at the forefront with public safety. The hardware/software for the cybersecurity enhancements will need the fiber network. The upfront cost of fiber deployment is more expensive than other types of broadband, but the total cost of ownership for fiber ends up being about half the cost over its lifetime. In terms of longevity, scalability, cost-effectiveness and durability, fiber is the best option for future growth as it allows for services to remain affordable and accessible for much longer. Cooperatives have assets that lend themselves to efficient fiber construction. This includes GIS data, poles, ducts, conduits, rights-of-way, member relations, the ability to borrow at low interest rates from RUS, CoBank and CFC.

	The construction and network architecture that cooperatives use is the same and allows for sharing of knowledge and purchasing power. The upfront cost of fiber deployment is more expensive than other types of broadband, but the total cost of ownership for fiber ends up being about half the cost over its lifetime. In terms of longevity, scalability, cost-effectiveness and durability, fiber is the best option for future growth as it allows for services to remain affordable and accessible for much longer. Cooperatives have assets that lend themselves to efficient fiber construction. This includes GIS data, poles, ducts, conduits, rights-of-way, member relations, the ability to borrow at low interest rates from RUS, CoBank and CFC. The construction and network architecture that cooperatives use is the same and allows for sharing of knowledge and purchasing power."
Projected/actual construction start date	8/1/2024
Projected/actual initiation of operations date	5/1/2026

Project Name: BB Investment: CVEC Okfuskee County

Project Identification Number	XB-000031
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$3,166,813.81
Total Cumulative Obligations	\$3,166,813.81
Total Cumulative Expenditures	\$495,623.20
Current Period Obligations	\$3,166,813.81
Current Period Expenditures	\$495,623.20
	"Canadian Valley Electric Cooperative, Inc. (CVEC) is a member-owned cooperative that builds broadband network infrastructure and leases its infrastructure to its wholly owned subsidiary, CVEC Fiber, LLC (CVEC Fiber), to provide broadband services to end-users. Together CVEC and CVEC Fiber will build and operate a broadband network in conformity with this application and Grant Program requirements." Collectively, CVEC and CVEC Fiber may be referred to herein as ""CVEC"". The investment is necessary because the project area has limited broadband availability, lack of affordable broadband and reliable service. These limitations keep the area unable to continue education online or manage health issues via telehealth or virtual doctor visits. This project would enhance

Project Description	the opportunity for jobs through remote work and attracting more businesses. Also, the need to modernize cybersecurity is at the forefront with public safety. The hardware/software for the cybersecurity enhancements will need the fiber network. The upfront cost of fiber deployment is more expensive than other types of broadband, but the total cost of ownership for fiber ends up being about half the cost over its lifetime. In terms of longevity, scalability, cost-effectiveness and durability, fiber is the best option for future growth as it allows for services to remain affordable and accessible for much longer. Cooperatives have assets that lend themselves to efficient fiber construction. This includes GIS data, poles, ducts, conduits, rights-of-way, member relations, the ability to borrow at low interest rates from RUS, CoBank and CFC. The construction and network architecture that cooperatives use is the same and allows for sharing of knowledge and purchasing power. The upfront cost of fiber deployment is more expensive than other types of broadband, but the total cost of ownership for fiber ends up being about half the cost over its lifetime. In terms of longevity, scalability, cost-effectiveness and durability, fiber is the best option for future growth as it allows for services to remain affordable and accessible for much longer. Cooperatives have assets that lend themselves to efficient fiber construction. This includes GIS data, poles, ducts, conduits, rights-of-way, member relations, the ability to borrow at low interest rates from RUS, CoBank and CFC. The construction and network architecture that cooperatives use is the same and allows for sharing of knowledge and purchasing power."
Projected/actual construction start date	7/1/2024
Projected/actual initiation of operations date	6/30/2026

Project Name: BB Investment: CVEC Lincoln County

Project Identification Number	XB-000030
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$74,334.51
Total Cumulative Obligations	\$74,334.51
Total Cumulative Expenditures	\$5,607.23
Current Period Obligations	\$74,334.51
Current Period Expenditures	\$5,607.23

Project Description	"Canadian Valley Electric Cooperative, Inc. (CVEC) is a member-owned cooperative that builds broadband network infrastructure and leases its infrastructure to its wholly owned subsidiary, CVEC Fiber, LLC (CVEC Fiber), to provide broadband services to end-users. Together CVEC and CVEC Fiber will build and operate a broadband network in conformity with this application and Grant Program requirements." Collectively, CVEC and CVEC Fiber may be referred to herein as ""CVEC"". The investment is necessary because the project area has limited broadband availability, lack of affordable broadband and reliable service. These limitations keep the area unable to continue education online or manage health issues via telehealth or virtual doctor visits. This project would enhance the opportunity for jobs through remote work and attracting more businesses. Also, the need to modernize cybersecurity is at the forefront with public safety. The hardware/software for the cybersecurity enhancements will need the fiber network. The upfront cost of fiber deployment is more expensive than other types of broadband, but the total cost of ownership for fiber ends up being about half the cost over its lifetime. In terms of longevity, scalability, cost-effectiveness and durability, fiber is the best option for future growth as it allows for services to remain affordable and accessible for much longer. Cooperatives have assets that lend themselves to efficient fiber construction. This includes GIS data, poles, ducts, conduits, rights-of-way, member relations, the ability to borrow at low interest rates from RUS, CoBank and CFC. The construction and network architecture that cooperatives use is the same and allows for sharing of knowledge and purchasing power. The upfront cost of fiber deployment is more expensive than other types of broadband, but the total cost of ownership for fiber ends up being about half the cost over its lifetime. In terms of longevity, scalability, cost-effectiveness and durability, fiber is the best option for future growth as it allows for services to remain affordable and accessible for much longer. Cooperatives have assets that lend themselves to efficient fiber construction. This includes GIS data, poles, ducts, conduits, rights-of-way, member relations, the ability to borrow at low interest rates from RUS, CoBank and CFC. The construction and network architecture that cooperatives use is the same and allows for sharing of knowledge and purchasing power."
Projected/actual construction start date	8/1/2024
Projected/actual initiation of operations date	12/31/2024

Project Name: BB Investment: CVEC Hughes County

Project Identification Number	XB-000029
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$2,614,770.74
Total Cumulative Obligations	\$2,614,770.74
Total Cumulative Expenditures	\$331,545.06
Current Period Obligations	\$2,614,770.74
Current Period Expenditures	\$331,545.06
Project Description	"Canadian Valley Electric Cooperative, Inc. (CVEC) is a member-owned cooperative that builds broadband network infrastructure and leases its infrastructure to its wholly owned subsidiary, CVEC Fiber, LLC (CVEC Fiber), to provide broadband services to end-users. Together CVEC and CVEC Fiber will build and operate a broadband network in conformity with this application and Grant Program requirements." Collectively, CVEC and CVEC Fiber may be referred to herein as ""CVEC"". The investment is necessary because the project area has limited broadband availability, lack of affordable broadband and reliable service. These limitations keep the area unable to continue education online or manage health issues via telehealth or virtual doctor visits. This project would enhance the opportunity for jobs through remote work and attracting more businesses. Also, the need to modernize cybersecurity is at the forefront with public safety. The hardware/software for the cybersecurity enhancements will need the fiber network. The upfront cost of fiber deployment is more expensive than other types of broadband, but the total cost of ownership for fiber ends up being about half the cost over its lifetime. In terms of longevity, scalability, cost-effectiveness and durability, fiber is the best option for future growth as it allows for services to remain affordable and accessible for much longer. Cooperatives have assets that lend themselves to efficient fiber construction. This includes GIS data, poles, ducts, conduits, rights-of-way, member relations, the ability to borrow at low interest rates from RUS, CoBank and CFC. The construction and network architecture that cooperatives use is the same and allows for sharing of knowledge and purchasing power. The upfront cost of fiber deployment is more expensive than other types of broadband,

	but the total cost of ownership for fiber ends up being about half the cost over its lifetime. In terms of longevity, scalability, cost-effectiveness and durability, fiber is the best option for future growth as it allows for services to remain affordable and accessible for much longer. Cooperatives have assets that lend themselves to efficient fiber construction. This includes GIS data, poles, ducts, conduits, rights-of-way, member relations, the ability to borrow at low interest rates from RUS, CoBank and CFC. The construction and network architecture that cooperatives use is the same and allows for sharing of knowledge and purchasing power."
Projected/actual construction start date	8/24/2024
Projected/actual initiation of operations date	6/1/2025

Project Name: BB Investment: CVEC McIntosh County

Project Identification Number	XB-000028
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$426,137.62
Total Cumulative Obligations	\$426,137.62
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$426,137.62
Current Period Expenditures	\$0.00
	"Canadian Valley Electric Cooperative, Inc. (CVEC) is a member-owned cooperative that builds broadband network infrastructure and leases its infrastructure to its wholly owned subsidiary, CVEC Fiber, LLC (CVEC Fiber), to provide broadband services to end-users. Together CVEC and CVEC Fiber will build and operate a broadband network in conformity with this application and Grant Program requirements." Collectively, CVEC and CVEC Fiber may be referred to herein as ""CVEC"". The investment is necessary because the project area has limited broadband availability, lack of affordable broadband and reliable service. These limitations keep the area unable to continue education online or manage health issues via telehealth or virtual doctor visits. This project would enhance the opportunity for jobs through remote work and attracting more businesses. Also, the need to modernize cybersecurity is at the forefront with public safety. The hardware/software for the cybersecurity enhancements will need the fiber network. The upfront cost of fiber deployment is more expensive than other types of broadband, but the total cost of ownership for fiber ends up being about

Project Description	half the cost over its lifetime. In terms of longevity, scalability, cost-effectiveness and durability, fiber is the best option for future growth as it allows for services to remain affordable and accessible for much longer. Cooperatives have assets that lend themselves to efficient fiber construction. This includes GIS data, poles, ducts, conduits, rights-of-way, member relations, the ability to borrow at low interest rates from RUS, CoBank and CFC. The construction and network architecture that cooperatives use is the same and allows for sharing of knowledge and purchasing power. The upfront cost of fiber deployment is more expensive than other types of broadband, but the total cost of ownership for fiber ends up being about half the cost over its lifetime. In terms of longevity, scalability, cost-effectiveness and durability, fiber is the best option for future growth as it allows for services to remain affordable and accessible for much longer. Cooperatives have assets that lend themselves to efficient fiber construction. This includes GIS data, poles, ducts, conduits, rights-of-way, member relations, the ability to borrow at low interest rates from RUS, CoBank and CFC. The construction and network architecture that cooperatives use is the same and allows for sharing of knowledge and purchasing power."
Projected/actual construction start date	5/1/2024
Projected/actual initiation of operations date	8/30/2025

Project Name: Statewide Targeted: Lawton Water Authority P2

Project Identification Number	XW-000026
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.18-Water and Sewer: Other
Status To Completion	Completed less than 50%
Adopted Budget	\$2,000,000.00
Total Cumulative Obligations	\$2,000,000.00
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$2,000,000.00
Current Period Expenditures	\$0.00
Project Description	The Lawton Water Authority owns and operates Gondola Lake Dam that is in poor condition and has potential of failure. The proposed project is to evaluate three different alternatives to rehabilitate the dam and construction of the chosen alternative. The estimated project cost ranges from \$2,172,000 to \$8,198,000 depending on the chosen alternative. The project will be funded by the ARPA Designated Grant of \$2,000,000.00 in addition to loans and local funds to secure the remaining funds.

Projected/actual construction start date	1/1/2025
Projected/actual initiation of operations date	12/31/2026
Location Type(for broadband, geospatial location data)	Latitude/longitude (WGS84 or NAD83 geographic coordinate system)
Location Details	Latitude 34.605883 Longitude -98.401079
Public Water System (PWS) ID Number	N/A
National Pollutant Discharge Elimination System (NPDES) Permit Number	OK0002755, OK0035246
Median Household Income of service area	\$47,690.00
Lowest Quintile Income of the service area	\$11,269.00

Project Name: BB Investment: AMG Canadian County

Project Identification Number	XB-000027
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$6,596.30
Total Cumulative Obligations	\$6,596.30
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$6,596.30
Current Period Expenditures	\$0.00
Project Description	Nextlink is an award-winning internet service provider skilled in delivering robust results through public private partnerships. We are pleased to present a project that will serve unserved/underserved households and will provide 2 un/underserved rural households in Canadian County access to 100/100 Mbps broadband. The anticipated contribution from the state is \$6,596 and Nextlink will match at least 25% of that award to ensure the 2 awarded locations are served.
Projected/actual construction start date	1/1/2025
Projected/actual initiation of operations date	4/1/2025

Project Name: BB Investment: AMG Caddo County

Project Identification Number	XB-000026
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.21-Broadband: Other projects
Status To Completion	Completed less than 50%
Adopted Budget	\$56,089.91
Total Cumulative Obligations	\$56,089.91
Total Cumulative Expenditures	\$0.00
Current Period Obligations	\$56,089.91
Current Period Expenditures	\$0.00

Project Description	Nextlink is an award-winning internet service provider skilled in delivering robust results through public private partnerships. We are pleased to present a project that will serve unserved/underserved households and will provide 15 un/underserved rural households in Caddo County access to 100/100 Mbps broadband. The anticipated contribution from the state is \$56,089.91 and Nextlink will match at least 25% of that award to ensure the 15 awarded locations are served
Projected/actual construction start date	1/1/2025
Projected/actual initiation of operations date	4/1/2025

Project Name: Northeastern State University College of Optometry

Project Identification Number	ARPA-YY000536
Project Expenditure Category	1-Public Health
Project Expenditure Subcategory	1.14-Other Public Health Services
Status To Completion	Completed 50% or more
Adopted Budget	\$18,030,319.00
Total Cumulative Obligations	\$18,030,319.00
Total Cumulative Expenditures	\$16,688,044.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$8,779,250.76
Project Description	The COVID-19 pandemic has drastically limited the delivery of health care and education at NSU School of Optometry. These funds will support the construction of a facility to: 1) expand services to patients, 2) improve the overall access to health and health education in the State of Oklahoma, resulting in higher paying jobs, 3) Increase educational opportunities by increasing class size and producing more doctors for Oklahoma, and 4) improve the negative economic impacts imposed by COVID-19 by drawing outside students to Oklahoma.
Does this project include a capital expenditure?	Yes
What is the Total expected capital expenditure, including pre-development costs, if applicable	\$14,700,000.00
Type of capital expenditures, based on the following enumerated uses	Medical equipment and facilities
Capital Expenditure Justification	NSU's Oklahoma College of Optometry (OCO) is 1 of only 23 accredited optometry schools in the U.S., being one of a kind to the State of Oklahoma. With social distancing and other COVID-19 safety recommendations, patient numbers have drastically reduced and providing trainings safely and effectively has been challenging in an 86-year-old building with structural limitations for cleanliness and productivity. OCO seeks funding to build a new facility to expand services to patients by increasing class size, producing more doctors for Oklahoma, and improving the negative economic impacts imposed by Covid-19. OCO's capacity to follow CDC safety recommendations is severely limited as the current size of their existing facility is only 23,742 square feet. This makes

	maintaining a productive patient care environment difficult. The alternative capital expenditure option of renovating the existing NSU-OCO would not address the need to expand services and ability to distance patients in waiting or procedures. The current building has no room to expand. The new clinic will be 101,500 square feet of space and allow us to safely train more doctors. Fixr.com has announced that hospital construction costs in 2022 range from \$300 to \$375 per square feet. The total construction cost of the new OCO will be \$329 per square foot, making it the wiser economical choice. *Due to character constraints, this is an abbreviated version. The full narrative is available upon request.
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	1 Imp General Public
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	NSUOCO faces difficulties in thorough cleanliness because of the age of the current facility, constraints in social distancing with only one small patient waiting area, and the ability to have caregivers or family support inside the small exam rooms.
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	With what has been learned in the COVID pandemic in regards to the importance of an easily cleanable facility and protective measures for patients, there are things that are difficult in an 86- year old building. Pre-testing and special testing rooms currently house 5-7 pieces of equipment which drastically limits patient efficiency and flow in a COVID environment.....
Does the project prioritize local hires?	Yes
Does the project have a Community Benefit Agreement, with a description of any such agreement?	No

Project Name: Nursing Workforce Expansion

Project Identification Number	APRA-XX000001
Project Expenditure Category	1-Public Health
Project Expenditure Subcategory	1.14-Other Public Health Services
Status To Completion	Completed less than 50%
Adopted Budget	\$80,340,553.00
Total Cumulative Obligations	\$80,340,553.00
Total Cumulative Expenditures	\$19,597,845.98
Current Period Obligations	\$0.00
Current Period Expenditures	\$7,451,800.59
Project Description	Oklahoma's healthcare workforce shortages were greatly magnified by the COVID-19 pandemic, and current nursing education capacity in the state does not meet demand. This project will support the expansion of nursing education programs at numerous institutions across the state including universities, community colleges, and career techs. This targeted investment is slated to produce over 2,500 additional licensed and trained healthcare workers within the next five years.
Does this project include a capital expenditure?	Yes

What is the Total expected capital expenditure, including pre-development costs, if applicable	\$26,890,711.89
Type of capital expenditures, based on the following enumerated uses	Other (please specify)
Capital Expenditure Justification	A nurse shortage has plagued the state for over a decade and has been exacerbated as a result of the pandemic. The current training compacity of the State's nurse training programs are not positioned to adequately keep up with the pipeline demand exacerbated by the pandemic. Facility updates, including added space to accommodate greater student numbers and new equipment is necessary. The current facilities are not adequate in size to accommodate expanding nurse workforce training. Building capacity must be increased for expanded enrollment and to house modern healthcare devices. Current equipment and technology updates are necessary to train nurses prepared to meet the immediate needs in healthcare facilities in the immediate future. An alternative way to expand training would be the development of new nurse training programs/facilities. This direction would not have the immediate impact that expansion and updating current programs/facilities would provide. Expansion and remodeling will conserve time. In addition, the overall cost would also be much greater for new construction and program implementation. Alternate funding considerations would involve investigating capital grant opportunities which requires extensive time. It is also difficult to find a grant to address the wide range of requests included in this proposal. *Due to character constraints, this is an abbreviated version. The full narrative is available upon request.
Please identify the dollar amount of the total project spending that is allocated towards evidence-based interventions	\$0.00
Is a program evaluation of the project being conducted?	No
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	1 Imp General Public
Is a program evaluation of the project being conducted?	No
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	Facility updates, including added space to accommodate greater student numbers and new equipment and technology as well as updates to the current equipment is necessary to fill the gaps in the pipeline expected over the next 5 to 10 years.
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	A nurse shortage has plagued the state and the nation for over a decade prior to the pandemic. The pandemic increased this demand through attrition due to stress and burnout caused by the extreme demands of the pandemic and retirements due to an aging workforce. The current training compacity of the State's nurse training programs are not positioned to adequately keep up with the pipeline demand exacerbated by the pandemic.
Does the project prioritize local hires?	Yes
Does the project have a Community Benefit Agreement, with a description of any such agreement?	No

Project Name: Broadband Office Administration

Project Identification Number	ARPA-XX000003
Project Expenditure Category	7-Administrative
Project Expenditure Subcategory	7.1-Administrative Expenses
Status To Completion	Completed 50% or more
Adopted Budget	\$500,000.00
Total Cumulative Obligations	\$500,000.00
Total Cumulative Expenditures	\$462,762.04
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
Project Description	This funding is for administrative expenses for the Oklahoma Broadband Office. Covers the initial administrative costs of the office. This funding will cover things such as salaries, travel, and laptops.

Project Name: Broadband Mapping

Project Identification Number	ARPA-YY000039
Project Expenditure Category	3-Public Health-Negative Economic Impact: Public Sector Capacity
Project Expenditure Subcategory	3.4-Public Sector Capacity: Effective Service Delivery
Status To Completion	Completed less than 50%
Adopted Budget	\$2,000,000.00
Total Cumulative Obligations	\$2,000,000.00
Total Cumulative Expenditures	\$1,874,000.00
Current Period Obligations	\$0.00
Current Period Expenditures	\$1,257,700.00
Project Description	This project will support the creation and continuous update of a mapping system that depicts resources, broadband coverage, connectivity speeds and other features.
Does this project include a capital expenditure?	Yes
What is the Total expected capital expenditure, including pre-development costs, if applicable	\$1,411,136.00
Type of capital expenditures, based on the following enumerated uses	Technology and tools
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	Provide a statewide broadband map for public use.
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	As a result of Covid 19, many people began working from home. There became a need for broadband connection in every home across the state. The broadband map will track broadband service available at every location around the state.

Project Name: OSUIT Fiber Technician Training Program

Project Identification Number	ARPA-YY002273
Project Expenditure Category	2-Negative Economic Impacts
Project Expenditure Subcategory	2.10-Assistance to Unemployed or Underemployed Workers (e.g. job training, subsidized employment, employment supports or incentives)
Status To Completion	Completed 50% or more
Adopted Budget	\$365,068.00
Total Cumulative Obligations	\$365,068.00
Total Cumulative Expenditures	\$242,317.83
Current Period Obligations	\$0.00
Current Period Expenditures	\$70,854.52
Project Description	The goal of this project is to increase the talent pipeline of fiber technicians in Oklahoma's low-income, rural communities, through the development and implementation of short-term, customized advanced fiber technician courses. The Advanced Fiber Technician Training Program will build upon the current fiber training programs at the Oklahoma State University Institute of Technology Workforce & Economic Development Department, developed for the Cherokee Nation and Muscogee Nation.
Does this project include a capital expenditure?	No
Please identify the dollar amount of the total project spending that is allocated towards evidence-based interventions	\$0.00
Is a program evaluation of the project being conducted?	No
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	3 Imp HHs that experienced unemployment
Is a program evaluation of the project being conducted?	No
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	Provide skills training for low-income individuals in an effort to allow for job and workforce opportunities.
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	As a result of Covid 19, many people began working from home. There became a need for broadband connection in every home across the state. The broadband map will track broadband service available at every location around the state.

Project Name: Oklahoma Children's Hospital Behavioral Health Center

Project Identification Number	ARPA-YY000152
Project Expenditure Category	1-Public Health
Project Expenditure Subcategory	1.12-Mental Health Services
Status To Completion	Completed 50% or more
Adopted Budget	\$7,500,000.00
Total Cumulative Obligations	\$7,500,000.00
Total Cumulative Expenditures	\$6,237,697.70
Current Period Obligations	\$0.00

Current Period Expenditures	\$95,139.43
Project Description	This project will expand the current Emergency Department into adjacent space to add bed space that is more appropriate for pediatric patients with Behavioral Health concerns. Estimated increase of space is approximately 6,400 square feet and will equate to an additional 10 bed spaces, taking the total number of beds in the Emergency Department to 34.
Does this project include a capital expenditure?	Yes
What is the Total expected capital expenditure, including pre-development costs, if applicable	\$7,500,000.00
Type of capital expenditures, based on the following enumerated uses	Behavioral health facilities and equipment
Please identify the dollar amount of the total project spending that is allocated towards evidence-based interventions	\$0.00
Is a program evaluation of the project being conducted?	No
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	5 Imp HHs that qualify for certain federal programs
Is a program evaluation of the project being conducted?	No
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	This project will address public behavioral health by providing a safe space within the existing Oklahoma Children's Hospital ED for children who are experiencing both physical and behavioral health crisis. The project is entirely for capital expenditures (no assistance program components). The project will ensure that the state's only pediatric level 1 trauma center has the capabilities to address not only the physical issues that are presented but also the mental/behavioral health aspects of
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	There have been dramatic increases seen during the course of the pandemic in pediatric behavioral health issues and acute issues such as suicide attempts in younger and younger children. As previously stated, Oklahoma Children's Hospital saw a 31% increase in pediatric behavioral health cases between March and October of 2020. Those case numbers then doubled by May of 2021. These numbers are not unique to Oklahoma Children's Hospital; however, as the states only pediatric level 1 trauma center

Project Name: Tribal Water Infrastructure Matching Grant Program

Project Identification Number	ARPA-YY000881
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.18-Water and Sewer: Other
Status To Completion	Completed less than 50%
Adopted Budget	\$82,000,000.00
Total Cumulative Obligations	\$82,000,000.00
Total Cumulative Expenditures	\$1,288,950.14
Current Period Obligations	\$0.00
Current Period Expenditures	\$56,525.19

Project Description	These funds will be used to match tribal investments in new water infrastructure in rural Oklahoma communities. These communities are in dire need of system upgrades to provide safe and reliable drinking water and wastewater systems in some of Oklahoma's most poor areas who, without assistance, could not afford these essential public health upgrades.
Projected/actual construction start date	7/1/2023
Projected/actual initiation of operations date	12/31/2026
Location Type(for broadband, geospatial location data)	Latitude/longitude (WGS84 or NAD83 geographic coordinate system)
Location Details	Multiple Sites: Location Information available upon documentation request
Public Water System (PWS) ID Number	Multiple Sites: Location Information available upon documentation request
National Pollutant Discharge Elimination System (NPDES) Permit Number	Multiple Sites: Location Information available upon documentation request
Median Household Income of service area	\$33,500.00
Lowest Quintile Income of the service area	\$6,979.00
Does the project prioritize local hires?	Yes
Does the project have a Community Benefit Agreement, with a description of any such agreement?	No

Project Name: Water, Sewer, and Dam Grant Program

Project Identification Number	ARPA-YY002306
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.18-Water and Sewer: Other
Status To Completion	Completed less than 50%
Adopted Budget	\$110,000,000.00
Total Cumulative Obligations	\$110,000,000.00
Total Cumulative Expenditures	\$29,108,089.52
Current Period Obligations	\$0.00
Current Period Expenditures	\$11,611,055.50
Project Description	These funds will allow Oklahoma to address critical water, sewer, and dam infrastructure needs, with priority towards the state's small and underserved communities. The Oklahoma Water Resources Board will utilize this funding to administer three grant programs 1) small community water/sewer grant program (\$25,000,000), 2) Mid-to-large community water/sewer grant program (\$20,000,000), and 3) Small community high hazard dam rehab program (\$5,000,000).
Projected/actual construction start date	8/1/2023
Projected/actual initiation of operations date	12/1/2026
Location Type(for broadband, geospatial location data)	Latitude/longitude (WGS84 or NAD83 geographic coordinate system)

Location Details	Latitude 35.160519 Longitude -97.956174 Latitude 36.804376 Longitude -98.66358 Latitude 35.533421 Longitude -97.955346 Latitude 35.026091 Longitude -99.092515 Latitude 35.253582 Longitude -95.126256 Latitude 36.585661 etc.
Public Water System (PWS) ID Number	N/A
National Pollutant Discharge Elimination System (NPDES) Permit Number	OK0028649, RW20-009, OK0020711 etc.
Median Household Income of service area	\$27,229.00
Lowest Quintile Income of the service area	\$6,022.00
Does the project prioritize local hires?	Yes
Does the project have a Community Benefit Agreement, with a description of any such agreement?	No

Project Name: Lugert-Altus Irrigation District

Project Identification Number	ARPA-YY000010
Project Expenditure Category	5-Infrastructure
Project Expenditure Subcategory	5.8-Clean Water: Water conservation
Status To Completion	Completed less than 50%
Adopted Budget	\$25,000,000.00
Total Cumulative Obligations	\$25,000,000.00
Total Cumulative Expenditures	\$926,952.99
Current Period Obligations	\$0.00
Current Period Expenditures	\$436,328.78
Project Description	These funds will promote water conservation, encourage economic longevity, and ensure reliable food supply by converting portions of an open ditch irrigation system to pipe within the Lugert-Altus Irrigation District
Projected/actual construction start date	6/1/2023
Projected/actual initiation of operations date	6/1/2026
Location Type(for broadband, geospatial location data)	Latitude/longitude (WGS84 or NAD83 geographic coordinate system)
Location Details	Latitude 34.623578 Longitude -99.344191
Public Water System (PWS) ID Number	N/A
National Pollutant Discharge Elimination System (NPDES) Permit Number	ND
Median Household Income of service area	\$44,311.00
Lowest Quintile Income of the service area	\$13,676.00
Does the project prioritize local hires?	Yes
Does the project have a Community Benefit Agreement, with a description of any such agreement?	No

Project Name: Nonprofit Grant Program

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Project Identification Number	ARPA-XX000002
Project Expenditure Category	2-Negative Economic Impacts
Project Expenditure Subcategory	2.34-Assistance to Impacted Nonprofit Organizations (Impacted or Disproportionately Impacted)
Status To Completion	Completed
Adopted Budget	\$16,614,546.00
Total Cumulative Obligations	\$16,614,546.00
Total Cumulative Expenditures	\$16,614,545.46
Current Period Obligations	\$0.00
Current Period Expenditures	\$0.00
Project Description	The grant program will provide funds to qualifying nonprofit organizations that provide direct services to Oklahomans and can demonstrate a negative financial impact resulting from the pandemic.
Does this project include a capital expenditure?	No
What Impacted and/or Disproportionally Impacted population does this project primarily serve?	28 Dis Imp Other NPs Dis Imp by the pandemic specify
Brief description of structure and objectives of assistance program(s), including public health or negative economic impact experienced	Relief payments to nonprofit entities for the purpose of their stated missions.
Brief description of recipient's approach to ensuring that response is reasonable and proportional to a public health or negative economic impact of Covid-19	Nonprofits suffered losses through canceled fundraisers, loss of donations, and increased expenses, all of which negatively impacted their ability to serve their clients.
Number of Non-Profits served (by program if recipient establishes multiple separate non-profit assistance programs)	289

Project Name: SLFRF Administration

Project Identification Number	OK001
Project Expenditure Category	7-Administrative
Project Expenditure Subcategory	7.1-Administrative Expenses
Status To Completion	Completed 50% or more
Adopted Budget	\$7,772,043.29
Total Cumulative Obligations	\$7,772,043.29
Total Cumulative Expenditures	\$7,772,043.29
Current Period Obligations	\$415,660.38
Current Period Expenditures	\$415,660.38
Project Description	Expenditures listed under this project support the state's administration of the SLFRF program, including program management, consultation services, state personnel for the grants management office, and costs associated with the allocation and distribution of funds to Non-Entitlement Units (NEUs). These expenditures will all be obligated and expended for by December 31, 2024. Other admin costs will be reflected in the portal under future estimate option 7.3 based on US Treasury Guidance
Estimated expenses to cover relevant legal and	

administrative requirements of SLFRF in 2025, 2026, and award closeout	\$8,243,855.09
Explanation of how the figure for the estimated fund required to cover eligible administrative and legal expenses was determined	\$0.00
Provide a description of the eligible administrative and legal costs	The eligible costs that are in this estimate include reporting and compliance requirements, including subrecipient monitoring, single audit costs, record retention and internal control requirements, property standards, potential costs increase to these said items and more
Explanation of how the figure for the estimated fund required to cover eligible administrative and legal expenses was determined	Estimates determined based on options to renew for established monitoring platforms and consulting services, estimates provided by State Auditor's office, historic spend data for the indirect costs associated with office administration, and market data

Subrecipients

Subrecipient Name: State Board of Career and Technology Education

TIN	
Unique Entity Identifier	ZFJ8J3CWMX47
POC Email Address	
Address Line 1	1500 W 7th Ave
Address Line 2	
Address Line 3	
City	Stillwater
State	OK
Zip	74074
Zip+4	
Entity Type	Subrecipient
Is the Recipient Registered in SAM.Gov?	Yes

Subrecipient Name: Supreme Court

TIN	
Unique Entity Identifier	LZK5EELUL1N5
POC Email Address	
Address Line 1	2100 N Lincoln Blvd
Address Line 2	Suite 3
Address Line 3	
City	Oklahoma City
State	OK
Zip	73105
Zip+4	
Entity Type	Subrecipient
Is the Recipient Registered in SAM.Gov?	Yes

Subrecipient Name: Oklahoma Department of Mental Health and Substance Abuse Services

TIN	
Unique Entity Identifier	X5K6JYC467J7
POC Email Address	
Address Line 1	2000 N Classen Blvd
Address Line 2	Suite 2-600
Address Line 3	
City	Oklahoma City

State	OK
Zip	73106
Zip+4	
Entity Type	Subrecipient
Is the Recipient Registered in SAM.Gov?	Yes

Subrecipient Name: J.D. McCarty Center for Children with Developmental Disabilities

TIN	
Unique Entity Identifier	VCB2K7MH9KG8
POC Email Address	
Address Line 1	2002 E. Robinson St
Address Line 2	
Address Line 3	
City	Norman
State	OK
Zip	73071
Zip+4	
Entity Type	Subrecipient
Is the Recipient Registered in SAM.Gov?	Yes

Subrecipient Name: Oklahoma Space Industry Development Authority

TIN	
Unique Entity Identifier	SFVQMAJJNP39
POC Email Address	
Address Line 1	121 1st St
Address Line 2	
Address Line 3	
City	Burns Flat
State	OK
Zip	73624
Zip+4	
Entity Type	Subrecipient
Is the Recipient Registered in SAM.Gov?	Yes

Subrecipient Name: Oklahoma Department of Public Safety

TIN	
Unique Entity Identifier	QYMNNMRDK7C3
POC Email Address	
Address Line 1	3600 N Martin Luther King Ave

Address Line 2	
Address Line 3	
City	Oklahoma City
State	OK
Zip	73111
Zip+4	
Entity Type	Subrecipient
Is the Recipient Registered in SAM.Gov?	Yes

Subrecipient Name: Oklahoma Center for the Advancement of Science & Technology

TIN	
Unique Entity Identifier	CBEBXV8GBCA4
POC Email Address	
Address Line 1	755 Research Pkwy
Address Line 2	#110
Address Line 3	
City	Oklahoma City
State	OK
Zip	73104
Zip+4	
Entity Type	Subrecipient
Is the Recipient Registered in SAM.Gov?	Yes

Subrecipient Name: Oklahoma Military Department

TIN	
Unique Entity Identifier	MM5MJTUPJNY9
POC Email Address	
Address Line 1	3501 Military Circle
Address Line 2	
Address Line 3	
City	Oklahoma City
State	OK
Zip	73111
Zip+4	
Entity Type	Subrecipient
Is the Recipient Registered in SAM.Gov?	Yes

Subrecipient Name: Oklahoma State Department of Health

TIN	736017987

Unique Entity Identifier	LFU8Z8MPLTG3
POC Email Address	
Address Line 1	123 Roberts S Kerr Ave
Address Line 2	
Address Line 3	
City	Oklahoma City
State	OK
Zip	73102
Zip+4	
Entity Type	Subrecipient
Is the Recipient Registered in SAM.Gov?	Yes

Subrecipient Name: Oklahoma State University (OSU) Medical Authority

TIN	
Unique Entity Identifier	LETPXPH57U83
POC Email Address	
Address Line 1	744 W. 9th Street
Address Line 2	
Address Line 3	
City	Tulsa
State	OK
Zip	71427
Zip+4	
Entity Type	Subrecipient
Is the Recipient Registered in SAM.Gov?	Yes

Subrecipient Name: Oklahoma Office of Juvenile Affairs (OJA)

TIN	
Unique Entity Identifier	D1P7RKAN8GM5
POC Email Address	
Address Line 1	3812 N Santa Fe Ave
Address Line 2	
Address Line 3	
City	Oklahoma City
State	OK
Zip	73118
Zip+4	
Entity Type	Subrecipient
Is the Recipient Registered in SAM.Gov?	Yes

Subrecipient Name: Jill Geiger Consulting, LLC

TIN	844659030
Unique Entity Identifier	
POC Email Address	
Address Line 1	5816 N Stonewall Dr
Address Line 2	
Address Line 3	
City	Oklahoma City
State	OK
Zip	73111
Zip+4	
Entity Type	Contractor
Is the Recipient Registered in SAM.Gov?	N/A

Subrecipient Name: Oklahoma Broadband Office

TIN	
Unique Entity Identifier	HW41W2J4FMF7
POC Email Address	
Address Line 1	301 NW63rd Street, Suite 200
Address Line 2	
Address Line 3	
City	Oklahoma City
State	OK
Zip	73116
Zip+4	
Entity Type	Subrecipient
Is the Recipient Registered in SAM.Gov?	Yes

Subrecipient Name: OK Department of Human Services

TIN	
Unique Entity Identifier	NML2FG3CVSG5
POC Email Address	
Address Line 1	2400 N Lincoln Blvd
Address Line 2	
Address Line 3	
City	Oklahoma City
State	OK
Zip	73105

Zip+4	
Entity Type	Subrecipient
Is the Recipient Registered in SAM.Gov?	Yes

Subrecipient Name: Oklahoma Aeronautics Commission

TIN	
Unique Entity Identifier	CXGQULBWT KC9
POC Email Address	
Address Line 1	110 N Robinson Ave, Ste 200
Address Line 2	
Address Line 3	
City	Oklahoma City
State	OK
Zip	73102
Zip+4	
Entity Type	Subrecipient
Is the Recipient Registered in SAM.Gov?	Yes

Subrecipient Name: Oklahoma Arts Council

TIN	
Unique Entity Identifier	DD8TMNNNK257
POC Email Address	
Address Line 1	2101 N Lincoln Blvd, Ste 640
Address Line 2	
Address Line 3	
City	Oklahoma City
State	OK
Zip	73105
Zip+4	
Entity Type	Subrecipient
Is the Recipient Registered in SAM.Gov?	Yes

Subrecipient Name: Oklahoma Department of Emergency Management & Homeland Security

TIN	
Unique Entity Identifier	PCBXEVWE3V75
POC Email Address	
Address Line 1	2401 N Lincoln Blvd
Address Line 2	
Address Line 3	

City	Oklahoma City
State	OK
Zip	73105
Zip+4	
Entity Type	Subrecipient
Is the Recipient Registered in SAM.Gov?	Yes

Subrecipient Name: Oklahoma State Regents for Higher Education

TIN	
Unique Entity Identifier	KMULKMS8G9T8
POC Email Address	
Address Line 1	655 Research Parkway
Address Line 2	Suite 200
Address Line 3	
City	Oklahoma City
State	OK
Zip	73104
Zip+4	
Entity Type	Subrecipient
Is the Recipient Registered in SAM.Gov?	Yes

Subrecipient Name: Oklahoma Management and Enterprise Services-CAR

TIN	
Unique Entity Identifier	DLM2M9ZDN2H4
POC Email Address	
Address Line 1	2401 N Lincoln Blvd
Address Line 2	
Address Line 3	
City	Oklahoma City
State	OK
Zip	73105
Zip+4	
Entity Type	Subrecipient
Is the Recipient Registered in SAM.Gov?	Yes

Subrecipient Name: Guidehouse Inc.-1

TIN	
Unique Entity Identifier	N9NJK877QJK9
POC Email Address	

Address Line 1	2941 Fairview Park Dr
Address Line 2	
Address Line 3	
City	Falls Church
State	VA
Zip	22042
Zip+4	
Entity Type	Contractor
Is the Recipient Registered in SAM.Gov?	Yes

Subrecipient Name: 929 Strategies

TIN	
Unique Entity Identifier	XW16JKG7P5R3
POC Email Address	
Address Line 1	1216 Cruce Street
Address Line 2	
Address Line 3	
City	Norman
State	OK
Zip	73069
Zip+4	
Entity Type	Contractor
Is the Recipient Registered in SAM.Gov?	N/A

Subrecipient Name: Carahsoft Technology Corp

TIN	
Unique Entity Identifier	DT8KJHZXVJH5
POC Email Address	
Address Line 1	11493 Sunset Hills Dr.
Address Line 2	STE 100
Address Line 3	
City	Preston
State	VA
Zip	20190
Zip+4	
Entity Type	Contractor
Is the Recipient Registered in SAM.Gov?	Yes

Subrecipient Name: Guidehouse Inc. -4 DUPLICATE

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TIN	
Unique Entity Identifier	N9NJK877QJK9
POC Email Address	
Address Line 1	2941 Fairview Park Dr
Address Line 2	
Address Line 3	
City	Falls Church
State	VA
Zip	22042
Zip+4	
Entity Type	Contractor
Is the Recipient Registered in SAM.Gov?	Yes

Subrecipient Name: 929 Strategies- DUPLICATE

TIN	
Unique Entity Identifier	DUPLICATE929
POC Email Address	
Address Line 1	1216 Cruce Street
Address Line 2	
Address Line 3	
City	Norman
State	OK
Zip	73069
Zip+4	
Entity Type	Contractor
Is the Recipient Registered in SAM.Gov?	N/A

Subrecipient Name: Carahsoft Technology Corp

TIN	
Unique Entity Identifier	DT8KJHZXVJH5
POC Email Address	
Address Line 1	11493 Sunset Hills Dr.
Address Line 2	STE 100
Address Line 3	
City	Preston
State	VA
Zip	20190
Zip+4	
Entity Type	Contractor

Is the Recipient Registered in SAM.Gov?	Yes
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Subrecipient Name: UNIVERSITY HOSPITALS TRUST

TIN	
Unique Entity Identifier	TWMHJN6KNAW8
POC Email Address	
Address Line 1	940 NE 13TH ST
Address Line 2	Nicholson TOWER, STE 6900
Address Line 3	
City	Oklahoma City
State	OK
Zip	73104
Zip+4	5008
Entity Type	Subrecipient
Is the Recipient Registered in SAM.Gov?	Yes

Subrecipient Name: HEALTH CARE WORKFORCE TRAINING COMMISSION

TIN	
Unique Entity Identifier	SVPSDU5GCKG2
POC Email Address	
Address Line 1	119 N ROBINSON AVE
Address Line 2	STE 520
Address Line 3	
City	Oklahoma City
State	OK
Zip	73102
Zip+4	4603
Entity Type	Subrecipient
Is the Recipient Registered in SAM.Gov?	No
In the preceding fiscal year, did recipient receive 80% or more of its annual gross revenue from federal funds?	No
In the preceding fiscal year, did recipient receive \$25 million or more of its annual gross revenue from federal funds?	No

Subrecipient Name: Oklahoma Office of the State Auditor and Inspector

TIN	
Unique Entity Identifier	H7D2NKHXLK16
POC Email Address	
Address Line 1	2300 N Lincoln BLVD
Address Line 2	RM 100

Address Line 3	
City	Oklahoma City
State	OK
Zip	73105
Zip+4	4801
Entity Type	Contractor
Is the Recipient Registered in SAM.Gov?	Yes

Subrecipient Name: Oklahoma Department of Commerce

TIN	
Unique Entity Identifier	R7Y8GWQS3WE5
POC Email Address	
Address Line 1	900 N Stiles
Address Line 2	
Address Line 3	
City	Oklahoma City
State	OK
Zip	73104
Zip+4	
Entity Type	Subrecipient
Is the Recipient Registered in SAM.Gov?	Yes

Subrecipient Name: Oklahoma Water Resources Board

TIN	
Unique Entity Identifier	E5KGD1NYA1S5
POC Email Address	
Address Line 1	3800 N. Classen Boulevard
Address Line 2	
Address Line 3	
City	Oklahoma City
State	OK
Zip	73118
Zip+4	
Entity Type	Subrecipient
Is the Recipient Registered in SAM.Gov?	Yes

Subawards

Subaward No: XX000006

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$5,000,000.00
Subaward Date	1/12/2023
Place of Performance Address 1	1500 W 7th Ave
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Stillwater
Place of Performance State	OK
Place of Performance Zip	74074
Place of Performance Zip+4	
Description	If there is one thing that COVID-19 has taught us is that being connected to others through broadband is extremely important. We saw this through our schools with an increased demand for virtual learning as well as individuals working from home. This project stands to impact many Oklahomans, especially in the rural and suburban areas, in helping solve their limited access issues. ODCTE will subaward to participating technology centers for the purpose of training broadband installation technicians, low voltage workers and customer service representatives. Each technology center will make purchases in support of this training to include curriculum, salaries, and equipment. Examples of equipment to be purchased include bucket trucks.
Subrecipient	State Board of Career and Technology Education
Period of Performance Start	1/12/2023
Period of Performance End	12/31/2026

Subaward No: XX000008

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$39,400,000.00
Subaward Date	10/4/2022
Place of Performance Address 1	1000 NE 13th St
Place of Performance Address 2	#6900
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73104
Place of Performance Zip+4	
	This project will address a critical need for pediatric

Description	behavioral health services in Oklahoma. The need existed prior to the COVID-19 pandemic; however, it has escalated during this pandemic at an alarming rate. Oklahoma Children's Hospital saw a 31% increase in pediatric behavioral health cases between March and October of 2020. Those case numbers then doubled by May of 2021. Based on academic research and data mining, the experience at Oklahoma Children's Hospital is in keeping with national trends in pediatric behavioral health issues throughout this pandemic. The pandemic has clearly increased the needs for these services in an unprecedented fashion. As part of the state-wide plan to address mental and behavioral health challenges
Subrecipient	UNIVERSITY HOSPITALS TRUST
Period of Performance Start	10/4/2022
Period of Performance End	12/31/2026

Subaward No: YY000899

Subaward Type	Contract: Purchase Order
Subaward Obligation	\$5,463,195.00
Subaward Date	10/4/2022
Place of Performance Address 1	1000 NE 13 St
Place of Performance Address 2	#6900
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73104
Place of Performance Zip+4	
Description	The Oklahoma Dental Foundation will provide services to under-resourced communities and populations most impacted by COVID. Expansion with five mobile dental clinics allows ODF to partner with organizations statewide and maintain a consistent presence in different geographic regions. In this manner, we can target and expand treatment to the most vulnerable areas and individuals lacking access to dental care. Oklahoma has a dentist shortage. In 2013, the state-designated 56 counties as dental shortage areas and four counties did not have dentists at all. Because dentists are retiring, this issue is becoming more problematic. With mobile units located in different quadrants of the state, ODF will have the capacity to reach more individuals an
Subrecipient	UNIVERSITY HOSPITALS TRUST
Period of Performance Start	10/4/2022
Period of Performance End	12/31/2026

Subaward No: YY001570

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$20,000,000.00

Subaward Date	10/4/2022
Place of Performance Address 1	1000 NE 13th St
Place of Performance Address 2	#6900
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73104
Place of Performance Zip+4	
Description	While SCC has provided best-in-class cancer care to many Oklahomans, the NE region of Oklahoma participates far less in local interventional clinical trials compared to the many other regions throughout Oklahoma. Participation in interventional clinical trials is a key metric used to measure community impact for NCI-Designated Cancer Centers. NE Oklahoma is home to many population groups who have been identified to have worse outcomes than the average Oklahoman. The lockdowns from COVID-19 dramatically reduced screening participation among cancer patients throughout the US. In breast and colon alone, the NCI estimates 10,000 excess deaths through 2030 due to upstaging as a result of the Pandemic. Oklahoma already ranks 47th in the nation
Subrecipient	UNIVERSITY HOSPITALS TRUST
Period of Performance Start	10/4/2022
Period of Performance End	12/31/2026

Subaward No: YY000631

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$6,200,000.00
Subaward Date	1/12/2023
Place of Performance Address 1	1500 W 7th Ave
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Stillwater
Place of Performance State	OK
Place of Performance Zip	74074
Place of Performance Zip+4	
Description	In 2021, due to COVID, U.S. trucking companies suffered a record deficit of 80,000 drivers (American Trucking Associations). Trucks move 72 percent of American freight—a lack of drivers spells substantial disruption that is felt on all fronts (New York Times, Feb 9, 2022). On March 8, 2022, Indeed.com showed 9,626 truck driver job openings in Oklahoma with salaries as high as \$100,000. To address this shortage that impacts every Oklahoman, ODCTE will serve as the fiscal agent with the following technology centers providing truck driver training programs:

	• Caddo Kiowa • Kiamichi Technology • Northeast Technology • Tulsa Technology Center While not a participant in the grant, Central Technology Center serves the middle of the state
Subrecipient	State Board of Career and Technology Education
Period of Performance Start	1/12/2023
Period of Performance End	12/31/2026

Subward No: XX000007

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$5,000,000.00
Subaward Date	1/12/2023
Place of Performance Address 1	900 N Stiles Ave
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73104
Place of Performance Zip+4	
Description	This project is intended to boost the workforce that supports private commerce across the state of Oklahoma.
Subrecipient	Oklahoma Department of Commerce
Period of Performance Start	1/12/2023
Period of Performance End	12/31/2026

Subward No: HB1019x

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$1,368,029.00
Subaward Date	6/23/2023
Place of Performance Address 1	900 N Stiles Ave
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73104
Place of Performance Zip+4	
Description	This project is intended to boost the workforce that supports private commerce across the state of Oklahoma
Subrecipient	Oklahoma Department of Commerce
Period of Performance Start	6/23/2023

Period of Performance End	12/31/2026
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Subaward No: YY000776

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$87,000,000.00
Subaward Date	1/3/2023
Place of Performance Address 1	2000 N Classen Blvd
Place of Performance Address 2	Suite 2-600
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73106
Place of Performance Zip+4	
Description	According to the American Psychiatric Association, ongoing stress and uncertainty from Covid-19 have increased demand for mental health services. Currently, there are not enough psychiatric hospital beds to address the need - this will become a more significant limitation as we experience the pandemic's aftereffects. Addressing barriers like timely access to higher levels of care for both mental health and addiction services will ensure that negative behavioral health effects of Covid-19 are negated. ODMHSAS proposes to build a replacement facility for Griffin Memorial Hospital and add an additional 100 beds to this new build. Oklahoma desperately needs to replace its 100-year-old state psychiatric hospital.
Subrecipient	Oklahoma Department of Mental Health and Substance Abuse Services
Period of Performance Start	1/3/2023
Period of Performance End	12/31/2026

Subaward No: YY000840

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$38,000,000.00
Subaward Date	1/3/2023
Place of Performance Address 1	2000 N Classen Blvd
Place of Performance Address 2	Suite 2-600
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73106
Place of Performance Zip+4	
	According to the American Psychiatric Association, ongoing stress and uncertainty of Covid-19 have led to increased

Description	demand for mental health services. Currently, there are not enough psychiatric hospital beds to address the need and this will only become a larger limitation as we experience the pandemic's aftereffects. Addressing barriers like timely access to higher levels of care for both mental health and addiction services will ensure negative behavioral health effects of Covid-19 are negated. ODMHSAS proposes to add 50 beds to the already in process new hospital build to replace the ill-equipped Tulsa Center for Behavioral Health.
Subrecipient	Oklahoma Department of Mental Health and Substance Abuse Services
Period of Performance Start	1/3/2023
Period of Performance End	12/31/2026

Subward No: SB1189

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$18,460,000.00
Subaward Date	6/22/2023
Place of Performance Address 1	2000 N Classen Blvd
Place of Performance Address 2	Suite 2-600
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73106
Place of Performance Zip+4	
Description	This is a new allocation to the Department of Mental health for their Tulsa Center for behavioral health center due to inflation costs from the original estimation of the project. This new subaward was awarded by the Oklahoma Legislature thru SB1189 that passed in the 1st Session of the 59th.
Subrecipient	Oklahoma Department of Mental Health and Substance Abuse Services
Period of Performance Start	6/22/2023
Period of Performance End	12/31/2026

Subward No: YY000382

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$6,000,000.00
Subaward Date	1/12/2023
Place of Performance Address 1	2002 E Robinson St
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Norman
Place of Performance State	OK

Place of Performance Zip	73071
Place of Performance Zip+4	
Description	ABA is the most researched and evidence-based treatment for people with autism and is recommended by the U.S. Surgeon General and the American Psychological Association. During the pandemic, families were required to reduce hours of direct services based on the need to decrease the number of individuals in a clinic setting to allow for appropriate social distancing. Due to medical concerns for the child some families chose to opt out of ABA services completely. Parent training, patient supervision and RBT supervision hours were often decreased or occurred via telehealth. With the change in healthcare modalities transitioning to telehealth, the frequency and quality of services were significantly impacted. Additionally, the ABA field suffered
Subrecipient	J.D. McCarty Center for Children with Developmental Disabilities
Period of Performance Start	1/12/2023
Period of Performance End	12/31/2026

Subaward No: YY002872

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$2,523,000.00
Subaward Date	1/12/2023
Place of Performance Address 1	3600 N Martin Luther King Ave
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73111
Place of Performance Zip+4	
Description	This program initiative is designed to heal, restore, and create wellness in first responder personnel, with the most significant effects being on-the-job strength and focus, more positive interactions with the public, and fewer challenges personally, creating a holistically better public safety workforce. Also anticipated is improved employment retention of first responder personnel through the physical and mental health support and training facilitated in large part with the vehicles and equipment identified.
Subrecipient	Oklahoma Department of Public Safety
Period of Performance Start	1/12/2023
Period of Performance End	12/31/2026

Subaward No: YY000508

Subaward Type	Grant: Lump Sum Payment(s)
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Subaward Obligation	\$8,000,000.00
Subaward Date	1/3/2023
Place of Performance Address 1	3501 Military Circle
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73111
Place of Performance Zip+4	4305
Description	During the COVID-19 Pandemic, the Oklahoma National Guard played a key role in the command and control of the statewide response mission. However, the OKNG and State of Oklahoma did not have the necessary physical infrastructure to properly support such an effort. Operations were conducted from converted classrooms that lacked key elements necessary to function properly such as backup power supplies, information and technology infrastructure, workspace capable of handling classified data, and briefing and communication platforms. A new JOC will increase the OKNG's ability to respond to a call from the Governor of Oklahoma more efficiently with increased response times and improved emergency operations equipment.
Subrecipient	Oklahoma Military Department
Period of Performance Start	1/3/2023
Period of Performance End	12/31/2026

Subward No: SB1190

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$800,000.00
Subaward Date	5/25/2023
Place of Performance Address 1	3501 NE Military Circle
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73111
Place of Performance Zip+4	
Description	During the COVID-19 Pandemic, the Oklahoma National Guard played a key role in the command and control of the statewide response mission. However, the OKNG and State of Oklahoma did not have the necessary physical infrastructure to properly support such an effort. Operations were conducted from converted classrooms that lacked key elements necessary to function properly such as backup power supplies, information and technology infrastructure, workspace capable of handling classified data, and briefing and communication platforms. A new JOC will increase the

	OKNG's ability to respond to a call from the Governor of Oklahoma more efficiently with increased response times and improved emergency operations equipment.
Subrecipient	Oklahoma Military Department
Period of Performance Start	5/25/2023
Period of Performance End	12/31/2026

Subward No: YY000513

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$11,900,000.00
Subaward Date	1/3/2023
Place of Performance Address 1	3501 NE Military Circle
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73111
Place of Performance Zip+4	4305
Description	Thunderbird Challenge is a 22-week Residential Department of Defense program that provides education, life skills, discipline, and employment potential to economically and educationally disadvantaged youth. This project is to construct a new facility for TCP that would simultaneously address security issues, facility safety concerns, and provide modernization improvements for program staff and cadets. This state-of-the-art facility would eliminate several antiquated and dilapidated buildings from the 1930s and 50s into one location that would allow the program to operate more efficiently. It would also provide a more secure and safe environment for the cadets with all activities conducted in one building on campus. This program benefits no
Subrecipient	Oklahoma Military Department
Period of Performance Start	1/3/2023
Period of Performance End	12/31/2026

Subward No: SB1190x

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$1,190,000.00
Subaward Date	5/25/2023
Place of Performance Address 1	3501 NE Military Circle
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK

Place of Performance Zip	73111
Place of Performance Zip+4	
Description	Thunderbird Challenge is a 22-week Residential Department of Defense program that provides education, life skills, discipline, and employment potential to economically and educationally disadvantaged youth. This project is to construct a new facility for TCP that would simultaneously address security issues, facility safety concerns, and provide modernization improvements for program staff and cadets. This state-of-the-art facility would eliminate several antiquated and dilapidated buildings from the 1930s and 50s into one location that would allow the program to operate more efficiently. It would also provide a more secure and safe environment for the cadets with all activities conducted in one building on campus.
Subrecipient	Oklahoma Military Department
Period of Performance Start	5/25/2023
Period of Performance End	12/31/2026

Subward No: YY002021

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$22,150,000.00
Subaward Date	1/3/2023
Place of Performance Address 1	3501 Military Circle
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73111
Place of Performance Zip+4	4305
Description	A Wellness Center will be constructed on existing property to house a consolidated mental health effort designed to address the plague of mental health issues such as Post Traumatic Stress Disorder within the State's military forces. A common misconception is that State Guard members have access to medical services which is not entirely true. Until certain criteria are met, they are not automatically considered Veterans and are not covered by health care or eligible to seek mental health services at VA facilities. This new facility will be designed to meet the comprehensive physical, spiritual, and mental health needs of the modern warrior including sexual assault/harassment and suicide prevention.
Subrecipient	Oklahoma Military Department
Period of Performance Start	1/3/2023
Period of Performance End	12/31/2026

Subward No: SB1190xx

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$2,215,000.00
Subaward Date	5/25/2023
Place of Performance Address 1	3501 NE Military Circle
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73111
Place of Performance Zip+4	
Description	A Wellness Center will be constructed on existing property to house a consolidated mental health effort designed to address the plague of mental health issues such as Post Traumatic Stress Disorder within the State's military forces. A common misconception is that State Guard members have access to medical services which is not entirely true. Until certain criteria are met, they are not automatically considered Veterans and are not covered by health care or eligible to seek mental health services at VA facilities. This new facility will be designed to meet the comprehensive physical, spiritual, and mental health needs of the modern warrior including sexual assault/harassment and suicide prevention.
Subrecipient	Oklahoma Military Department
Period of Performance Start	5/25/2023
Period of Performance End	12/31/2026

Subaward No: YY000926

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$20,000,000.00
Subaward Date	1/12/2023
Place of Performance Address 1	755 Research Parkway #10
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73104
Place of Performance Zip+4	
Description	The Oklahoma Aviation Academy is structured as a P3 between the business community, represented by the Norman Economic Development Coalition, the Norman Public School System, the University of Oklahoma, the Moore Norman Technology Center, and the State of Oklahoma. The objectives of the program are to ameliorate and overcome the negative impacts of COVID 19 on the travel industry, specifically the aviation components. As

	Oklahoma's fastest growing industry, COVID 19 devastated workers and families in this occupation. The goals of the program are to provide the industry with capable and educated workers so we can rebuild our economy but just as important, this new initiative is open statewide virtually.
Subrecipient	Oklahoma Center for the Advancement of Science & Technology
Period of Performance Start	1/12/2023
Period of Performance End	12/31/2026

Subward No: YY003000

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$8,100,000.00
Subaward Date	1/12/2023
Place of Performance Address 1	755 Research Parkway #110
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73104
Place of Performance Zip+4	
Description	The COMA's project proposes a Manufacturing Skills Academy to provide a 'learning by doing' experience for Gen Z's from disadvantaged communities. The Academy will collaborate with education and workforce partners in the curriculum design, hiring, and strategic development. The Academy will be located in southeast Oklahoma City and Midwest City to provide greater opportunities for Gen Z's and disadvantaged communities. After demonstrating its effectiveness, the goal is to duplicate the program in other parts of the state.
Subrecipient	Oklahoma Center for the Advancement of Science & Technology
Period of Performance Start	1/12/2023
Period of Performance End	12/31/2026

Subward No: YY001807

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$12,000,000.00
Subaward Date	1/12/2023
Place of Performance Address 1	800 S Tucker Drive
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Tulsa
Place of Performance State	OK

Place of Performance Zip	74104
Place of Performance Zip+4	
Description	The purpose of this project is to assist the build-out of and to equip an Oklahoma Cyber Innovation Institute aimed at extending educational outreach to a wide-range of students (high school through professional) with multiple workforce development pipelines resulting in micro-credentials, certifications, and academic degrees, and engaging with businesses for policies, practices, and product experimentation to gauge and improve their current cyber capabilities and plans for expansion.
Subrecipient	Oklahoma Center for the Advancement of Science & Technology
Period of Performance Start	1/12/2023
Period of Performance End	12/31/2026

Subward No: YY000777

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$8,400,000.00
Subaward Date	1/12/2023
Place of Performance Address 1	755 Research Parkway #110
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73104
Place of Performance Zip+4	
Description	The purpose of this project is to build and establish a workforce training center in OKC that will be integrated alongside the needs of the product development ecosystem of biologic pharmaceuticals. This center will enable access to both the specialized equipment and industry expertise that trainees need to gain competency in the latest industry processes, practices, and technologies. The construction and outfitting of a facility for pharmaceutical workforce training will facilitate employment and stable income for thousands of Oklahomans.
Subrecipient	Oklahoma Center for the Advancement of Science & Technology
Period of Performance Start	1/12/2023
Period of Performance End	12/31/2026

Subward No: YY002706

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$250,000.00
Subaward Date	1/12/2023

Place of Performance Address 1	755 Research Parkway #110
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73104
Place of Performance Zip+4	
Description	The workforce program at Fab Lab Tulsa teaches design thinking and digital fabrication skills for adults seeking to reskill and upskill to meet the rapidly changing environment of industrial digitalization. The program covers the topics of 3D printing, precision laser cutting, CNC milling and electronics, with hands-on learning utilizing a project-based approach where students document their work and build a resume and portfolio to share with future employers. Our objective is to jump start their careers by preparing them with the high- value skills to be operators and technicians, allowing them to enter the workforce at a “living wage” of \$15 per hour.
Subrecipient	Oklahoma Center for the Advancement of Science & Technology
Period of Performance Start	1/12/2023
Period of Performance End	12/31/2026

Subaward No: YY000749

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$20,000,000.00
Subaward Date	1/12/2023
Place of Performance Address 1	755 Research Parkway #110
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73104
Place of Performance Zip+4	
Description	The FISTA (Fires Innovation Science and Technology Accelerator) Innovation Park is designed to provide assistance to this particular group of disproportionately impacted community members, which is highly impoverished. The Science and Technology Development Innovation Center is comprised of an accelerator and incubator and has a STEM center for workforce development. This project will support job training and address educational disparities in an low income rural area that was disproportionately impacted by the Pandemic. The STEM Lab, Incubator and Accelerator will provide a

	technology based learning platform that will directly benefit the targeted low income/disadvantages population who will be recruited for the program.
Subrecipient	Oklahoma Center for the Advancement of Science & Technology
Period of Performance Start	1/12/2023
Period of Performance End	12/31/2026

Subward No: YY001793

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$30,672,000.00
Subaward Date	1/12/2023
Place of Performance Address 1	3812 N Santa Fe
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73118
Place of Performance Zip+4	
Description	COVID-19 has disproportionately affected high-risk populations who are medically underserved, including racial and ethnic minority groups, and people living in rural communities who are at higher risk of exposure, infection, hospitalization, and mortality. This project will benefit vulnerable populations through social and youth service agencies to address social distancing and other health risks exposed due to COVID-19.
Subrecipient	Oklahoma Office of Juvenile Affairs (OJA)
Period of Performance Start	1/12/2023
Period of Performance End	12/31/2026

Subward No: YY000937

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$50,000,000.00
Subaward Date	1/12/2023
Place of Performance Address 1	123 Robert S Kerr Ave
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73102
Place of Performance Zip+4	
	Community health centers in Oklahoma serve over 275,000

Description	patients each year providing access to affordable, high-quality care for those who could not otherwise access care due to geographic or financial barriers. By supporting cost-efficient primary care, the State can magnify the impact of its resources and benefit from its strategic Investment in rural and underserved areas. Community health centers have been a critical part of the state's health care response, and they provide pipelines to success for their providers, staff, and patients. This project will create new jobs, improve rural and urban health outcomes, provide educational opportunities and career ladders for health care workforce, and reduce uncompensated care in ED.
Subrecipient	Oklahoma State Department of Health
Period of Performance Start	1/12/2023
Period of Performance End	12/31/2023

Subward No: YY001691

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$25,000,000.00
Subaward Date	1/12/2023
Place of Performance Address 1	123 Robert S Kerr Ave
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73102
Place of Performance Zip+4	
Description	funding for the most vulnerable rural hospitals for equipment and/or infrastructure. Allowed expenditures would be for high-cost equipment or technology including but not limited to imaging, telemedicine, electronic health records and software upgrades, ambulance and non-emergency transport vehicles. Infrastructure costs allowed would include but not limited to new construction, renovations, additions, environmental upgrades including air handling, negative pressure and oxygen supply as well as emergency generators to improve the functionality of the physical plan.
Subrecipient	Oklahoma State Department of Health
Period of Performance Start	1/12/2023
Period of Performance End	12/31/2026

Subward No: YY000290

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$10,000,000.00
Subaward Date	1/12/2023
Place of Performance Address 1	123 Robert S Kerr Ave

Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73102
Place of Performance Zip+4	
Description	The project request is intended to create additional research capacity to accommodate more projects like one we're currently conducting with Yale University. It is important to note that our researchers are also currently conducting several studies with other university and private sector collaborators. Brain imaging studies currently underway are yielding new discoveries about the importance of early diagnosis, advanced technology, and therapy services that are benefiting other hearing care peer facilities across the country as well as device and technology manufacturers. Our requested expansion will also reduce wait times to ancillary (yet necessary) services such as imaging.
Subrecipient	Oklahoma State Department of Health
Period of Performance Start	1/12/2023
Period of Performance End	12/31/2026

Subward No: YY000697

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$26,000,000.00
Subaward Date	1/12/2023
Place of Performance Address 1	123 Robert S Kerr Ave
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73102
Place of Performance Zip+4	
Description	The EHR would improve communication with clients, staff, and external providers. It would communicate and share data with other systems, improving functionality, service delivery, and reducing duplication of staff efforts in entering data into multiple systems. It would enable more efficient billing and enhance our efforts with maximizing reimbursements from third-party payers and allow for robust reporting surrounding such efforts. It enables accessing data from any of our county health department and mobile unit sites, as many of our clients receive services in multiple locations. The addition of the patient portal would improve client communication, reduce client wait times, and improve collection of client's information.
Subrecipient	Oklahoma State Department of Health

Period of Performance Start	1/12/2023
Period of Performance End	12/31/2026

Subward No: YY002334

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$300,000.00
Subaward Date	1/12/2023
Place of Performance Address 1	123 Robert S Kerr Ave
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73102
Place of Performance Zip+4	
Description	Many rural areas have a shortage of healthcare providers and lack a hospital or similar facility. Many rural hospitals have closed or at financial risk of closure, which further impairs the local healthcare workforce. Nursing care is instrumental in achieving quality outcomes for patients, families, and communities and is the largest sector of the healthcare workforce. This situation is especially true in rural areas. Given the lack of access to specialists, the rural nurse is essential, treating patients with diverse and sometimes complicated conditions. Rural nurses are generalists, providing any care needed, such as dispensing medicine and treating patients with acute health problems or injuries for transfer to larger facilities.
Subrecipient	Oklahoma State Department of Health
Period of Performance Start	1/12/2023
Period of Performance End	12/31/2026

Subward No: YY000322

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$8,959,000.00
Subaward Date	1/12/2023
Place of Performance Address 1	123 Robert S Kerr Ave
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73102
Place of Performance Zip+4	
	This project will harness the engagement of community leaders and resources to engage in a population-centric focus

Description	on infants and toddlers who experienced the pandemic and also struggle with the issues we know are prevalent in our Oklahoma Communities already. Community grants will be put to work to conduct outreach to families and to come alongside them with supports that are proven to improve outcomes. Additionally, each community grant will work to engage communities around the needs of Infants and toddlers, address workforce shortage/access to Infant IMH services, bring in evidence-based practice in IMH, and work to build sustainability through development of local and state policy and infrastructure for the IMH system.
Subrecipient	Oklahoma State Department of Health
Period of Performance Start	1/12/2023
Period of Performance End	12/31/2026

Subaward No: YY002055

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$50,000,000.00
Subaward Date	1/3/2023
Place of Performance Address 1	1111 W. 17th Street
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Tulsa
Place of Performance State	OK
Place of Performance Zip	74107
Place of Performance Zip+4	
Description	OSU Medical Authority proposes an institute that will allow experts from across disciplines of food science, animal science, plant science, physiology, kinetics, genetics, nutrition, exercise science, data analytics, veterinary medicine, and the Center for Health Sciences to collaborate on a broad range of issues affecting human performance and health. The proximity to student-athletes will allow the Institute access to a controlled research environment of high performing individuals from across the country and around the world who perform at a high level, some of them having conditions they have learned to live with and manage in order to thrive (diabetes, asthma, etc.).
Subrecipient	Oklahoma State University (OSU) Medical Authority
Period of Performance Start	1/3/2023
Period of Performance End	12/31/2026

Subaward No: YY002154

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$50,000,000.00
Subaward Date	1/3/2023

Place of Performance Address 1	1111 W. 17th Street
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Tulsa
Place of Performance State	OK
Place of Performance Zip	74107
Place of Performance Zip+4	
Description	Funds toward the creation of a Pharmaceutical Development Lab within OSU National Center for Wellness and Recovery, Leveraging the Center's expansive collection of bio samples and biomarkers, and led by some of the nation's leading experts in drug development, the lab will not only cultivate the next generation of non-opioid pain relievers– thus providing non-addictive treatment options to Oklahomans in pain– but will also deliver vital therapeutic treatment at no cost to populations that occupy some of Oklahoma's most economically vulnerable communities.
Subrecipient	Oklahoma State University (OSU) Medical Authority
Period of Performance Start	1/3/2023
Period of Performance End	12/31/2026

Subaward No: YY000922

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$10,000,000.00
Subaward Date	1/3/2023
Place of Performance Address 1	1111 W. 17th Street
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Tulsa
Place of Performance State	OK
Place of Performance Zip	74107
Place of Performance Zip+4	
Description	As one of the nation's 17 rural states, we face significant health outcomes, access, quality, and disparity challenges, including fewer doctors, more poverty, lack of specialty care and hard to access clinic locations. Consequently, our residents often drive long distances to receive care within our state or seek care outside of the state. The concept of the project centers around access to – primary care, specialty care, in depth monitoring services and acute hospital services. This model centers around the patient through technology and local community resources who are connected to top-tier virtual care. Deploying this patient-centered model drives better health outcomes for our patients. The services are based on need and feedback.
Subrecipient	Oklahoma State University (OSU) Medical Authority

Period of Performance Start	1/3/2023
Period of Performance End	12/31/2026

Subaward No: XX000010

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$50,000,000.00
Subaward Date	1/12/2023
Place of Performance Address 1	900 N Stiles Ave
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73104
Place of Performance Zip+4	
Description	This project is intended to reinforce and augment infrastructure that delivers water and handles sewage in rural business parks and centers across Oklahoma.
Subrecipient	Oklahoma Department of Commerce
Period of Performance Start	1/12/2023
Period of Performance End	12/31/2026

Subaward No: YY000460

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$35,000,000.00
Subaward Date	8/31/2022
Place of Performance Address 1	3800 N Classen Blvd
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73118
Place of Performance Zip+4	
Description	This necessary infrastructure investment of \$35 million will relocate the segment of the 60" water transmission main outside the Tinker Air Force Base (TAFB) secured area, going East to Post Road starting at SE 74th Street up to SE 44th Street. At SE 44 Street, the line would turn back West to Douglas Blvd where it proceeds North parallel to Douglas Blvd. The purpose and objective of this project is to protect public health and public safety for the service area. Specific project costs to be expended are for construction activities related to the relocation, which includes installing

	approximately four miles of 60" water line, valving, connection to existing line, testing, disinfection, construction signage and traffic control, & as-builts
Subrecipient	Oklahoma Water Resources Board
Period of Performance Start	8/31/2022
Period of Performance End	12/31/2026

Subward No: XX000005

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$0.00
Subaward Date	9/20/2022
Place of Performance Address 1	3800 N Classen Blvd
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73118
Place of Performance Zip+4	
Description	This project will expand the area water distribution and sanitary system upgrade for a 3 square mile area in a Qualified Census Tract and Opportunity Zone. This project will ensure that the publicly owned distribution system has increased capacity, which will improve the accessibility of public owned utilities to the residents and businesses in the area. As populations expand in this area there is a risk to public health and public safety because the existing infrastructure will not have the capacity for servicing the area. There will be a need for this new infrastructure so that existing users will continue to have adequate water and sewer capacity. This water transmission and sanitary sewer line services the residents in the area.
Subrecipient	Oklahoma Water Resources Board
Period of Performance Start	9/20/2022
Period of Performance End	12/31/2026

Subward No: YY002162

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$14,000,000.00
Subaward Date	9/20/2022
Place of Performance Address 1	3800 N Classen Blvd
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City

Place of Performance State	OK
Place of Performance Zip	73118
Place of Performance Zip+4	
Description	The project will allow the Town to decommission its aging existing wastewater treatment plant and construct pump facilities to transfer wastewater to a treatment facility at the Tulsa Port of Inola. The project will also provide sanitary sewer to an existing commercial corridor within Town Limits that is currently without service. Operating under a consent order from the Oklahoma Department of Environmental Quality, the Town of Inola's wastewater infrastructure is in need of critical repairs. Its inability to generate adequate revenue to improve this existing decrepit infrastructure has been exacerbated by the COVID-19 pandemic due to a shrinking tax base. Will provide for a rural community of 1,900 people.
Subrecipient	Oklahoma Water Resources Board
Period of Performance Start	9/20/2022
Period of Performance End	12/31/2026

Subward No: YY001434

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$17,100,000.00
Subaward Date	9/20/2022
Place of Performance Address 1	3800 N Classen Blvd
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73118
Place of Performance Zip+4	
Description	There is heavy demand for growth and development around Ardmore Industrial Air Park. Lack of water supply is preventing that growth and development right now. System upgrades are critically needed to support development of new commercial, retail, and residential areas in and around the Air Park. The water system suffers from a lack of capacity due to inefficiencies caused by decrepit and undersized water main lines. Three new water main lines are critically needed to handle increased demand due to growth to the north and east of Ardmore. These main lines are supplied by the treatment plant at the Ardmore Industrial Air Park (ADM). The treatment plant at ADM is not able to properly clarify water due to increased demand.
Subrecipient	Oklahoma Water Resources Board

Period of Performance Start	9/20/2022
Period of Performance End	12/31/2026

Subward No: YY002728

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$50,000,000.00
Subaward Date	9/20/2022
Place of Performance Address 1	3800 N Classen Blvd
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73118
Place of Performance Zip+4	
Description	This project will mitigate significant wastewater issues in the Tulsa region, including rural Qualified Census Tracts that have been severely impacted by COVID-19. Limitations in wastewater have prevented expansion of business activities in the area and wastewater collection capacity has been broadly limited. These circumstances point to a critical need for necessary investment in infrastructure to achieve an adequate minimum level of wastewater services. This investment will support existing wastewater needs and the expansion and growth of industrial activity in the region.
Subrecipient	Oklahoma Water Resources Board
Period of Performance Start	9/20/2022
Period of Performance End	12/31/2026

Subward No: YY001939

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$4,250,000.00
Subaward Date	1/12/2023
Place of Performance Address 1	121 1st Street
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Burns Flat
Place of Performance State	OK
Place of Performance Zip	73624
Place of Performance Zip+4	
	This facility is internationally recognized (there are only 14 FAA-licensed spaceports in the U.S.) and other states are aggressively investing millions to get similar aerospace

Description	development facilities licensed and online as quickly as possible. Seeking to address lost Jobs and businesses, and with aerospace being the second largest economic driver in the state - infrastructure repair and improvements, the expansion of high-speed broadband Internet service to the airport/spaceport and into the adjoining industrial park, and necessary facility maintenance and repair are critical in the continuing return-to-work process. These infrastructure investments are tangible improvements seen, recognized, and functionally critical.
Subrecipient	Oklahoma Space Industry Development Authority
Period of Performance Start	1/12/2023
Period of Performance End	12/31/2026

Subward No: HB 1010

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$6,226,250.00
Subaward Date	10/6/2022
Place of Performance Address 1	900 N Stiles Ave
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73104
Place of Performance Zip+4	
Description	to facilitate program
Subrecipient	Supreme Court
Period of Performance Start	10/6/2022
Period of Performance End	12/31/2026
Primary Sector	any work performed by an employee of a State, local, or Tribal government
Purpose of Funds	To facilitate program

Subward No: SB3XX.2

Subaward Type	Subaward
Subaward Obligation	\$44,000,000.00
Subaward Date	10/4/2022
Place of Performance Address 1	1000 NE 13th St
Place of Performance Address 2	#6900
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73104

Place of Performance Zip+4	
Description	2) \$44 million to establish an electronic health record system and related infrastructure
Subrecipient	UNIVERSITY HOSPITALS TRUST
Period of Performance Start	10/4/2022
Period of Performance End	12/31/2026

Subward No: SB10XX.C

Subaward Type	Subaward
Subaward Obligation	\$250,000.00
Subaward Date	9/1/2022
Place of Performance Address 1	119 N Robinson Ave
Place of Performance Address 2	STE 520
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73102
Place of Performance Zip+4	
Description	The CCS for SB10XX appropriates \$250,000 to the Health Care Workforce Training Commission for the purpose of administering appropriations and grants programs recommended and approved by the Joint Committee on Pandemic Relief Funding.
Subrecipient	HEALTH CARE WORKFORCE TRAINING COMMISSION
Period of Performance Start	9/1/2022
Period of Performance End	12/30/2026

Subward No: XW-000002

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$9,931,194.00
Subaward Date	9/29/2022
Place of Performance Address 1	3800 N Classen Blvd
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73118
Place of Performance Zip+4	
	Shawnee's water and sewer infrastructure is aged and in critical

Description	condition in certain parts of the city. To provide reliable water service to the areas of improvement, and prevent future failures in the water and sewer system, the proposed project is to replace over 2,500 linear feet of water lines and 7,500 linear feet of sewer lines, and all appurtenances required to complete the project.
Subrecipient	Oklahoma Water Resources Board
Period of Performance Start	9/29/2022
Period of Performance End	12/31/2026

Subward No: XW-000001

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$1,409,648.00
Subaward Date	9/29/2022
Place of Performance Address 1	3800 N Classen Blvd
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73118
Place of Performance Zip+4	
Description	The proposed project is to reimburse expenses incurred within the allowed timeframe, rehabilitation of pumping plants, upgrades to SCADA, telemetry and other infrastructure, plus all appurtenances required to complete the project.
Subrecipient	Oklahoma Water Resources Board
Period of Performance Start	9/29/2022
Period of Performance End	12/31/2026

Subward No: XW-000003

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$1,409,648.00
Subaward Date	9/29/2022
Place of Performance Address 1	3800 N Classen Blvd
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK

Place of Performance Zip	73118
Place of Performance Zip+4	
Description	The applicant will utilize the grant proceeds to: (i) purchase a slope mower and various construction projects (the “Project”), and (ii) pay related project costs.
Subrecipient	Oklahoma Water Resources Board
Period of Performance Start	9/29/2022
Period of Performance End	12/31/2026

Subward No: XW-000004

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$4,600,000.00
Subaward Date	9/29/2022
Place of Performance Address 1	3800 N Classen Blvd
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73118
Place of Performance Zip+4	
Description	The applicant will utilize the grant proceeds to: (i) redrill 5 and rehabilitate 8 of the inactive wells, make water line improvements in the well field (the “Project”), and (ii) pay related project costs.
Subrecipient	Oklahoma Water Resources Board
Period of Performance Start	9/29/2022
Period of Performance End	12/31/2026

Subward No: XW-000000

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$75,284.45
Subaward Date	9/29/2022
Place of Performance Address 1	3800 N Classen Blvd
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73118
Place of Performance Zip+4	
Description	The 4% admin costs that was appropriated by the legislature in SB13xx to the Oklahoma Water Resources Board for their Statewide Targeted ARPA project

Subrecipient	Oklahoma Water Resources Board
Period of Performance Start	9/29/2022
Period of Performance End	12/31/2026

Subward No: XW-000005

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$13,000,000.00
Subaward Date	9/29/2022
Place of Performance Address 1	3800 N Classen Blvd
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73118
Place of Performance Zip+4	
Description	The applicant will utilize the grant proceeds to: (i) make improvements to the intake structure, pumping facilities, and treatment processes at the plant (the "Project"), and (ii) pay related project costs.
Subrecipient	Oklahoma Water Resources Board
Period of Performance Start	9/29/2022
Period of Performance End	12/31/2026

Subward No: YY000421

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$2,000,000.00
Subaward Date	3/28/2023
Place of Performance Address 1	600 Civic Center, Suite 108
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Tulsa
Place of Performance State	OK
Place of Performance Zip	74103
Place of Performance Zip+4	
Description	The Family Safety Center (FSC) is a multidisciplinary collaborative partnership of government and non-profit agencies placing their staff in one location. We provide services & resources to victims of domestic violence, sexual assault, stalking, elder abuse and human trafficking. The FSC houses staff who provide Case Management, Central Intake, Mental Health Navigators, Community Outreach, Admin and Executive Staff, Camp Hope Director, Court Personnel, Housing and utility assistance, and Security.

	Collaborative partners onsite include DVIS for civil legal assistance, victim advocacy, child care and shelter resources; Legal Aid Services for civil legal matters; FSC Counselors and therapists; Ascension St. John (Human Trafficking); etc.
Subrecipient	OK Department of Human Services
Period of Performance Start	3/28/2023
Period of Performance End	12/31/2026

Subward No: YY000827

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$3,000,000.00
Subaward Date	3/28/2023
Place of Performance Address 1	10 N. Greenwood Ave., Apt #SB104
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Tulsa
Place of Performance State	OK
Place of Performance Zip	74120
Place of Performance Zip+4	
Description	Funds will be used to purchase property and build and convert warehouses for the Food On The Move Food Hub. During the pandemic, Food On The Move became a connector for several Oklahoma cities to have access to fresh produce. We witnessed first-hand the impact COVID-19 had on our food system and citizens. Through the pandemic our long-term plan to fight food deserts became solidified and plans for a Four-Phase Food Campus called the “Food Home” was revealed. The Food Home phase two “The Food Hub” has a statewide impact to improve access to healthy, affordable food beyond traditional wholesalers, increase produce sales for existing farmers, expand production of locally grown produce, and promote food as an economic development opportunity.
Subrecipient	OK Department of Human Services
Period of Performance Start	3/28/2023
Period of Performance End	12/31/2026

Subward No: YY001024

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$342,360.00
Subaward Date	3/28/2023
Place of Performance Address 1	2000 N. Classen Blvd., Ste. N100
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City

Place of Performance State	OK
Place of Performance Zip	73106
Place of Performance Zip+4	
Description	The mission of Court Appointed Special Advocates (CASA) is to represent the best interests of abused and neglected children who are wards of the court. Support will increase the ability of CASA programs across the state with providing advocacy to this vulnerable population. The impact of Covid-19 continues. Without the safety net of childcare programs and schools, family violence otherwise detectable often remained hidden during much of 2020 and 2021. Late intervention and stressors within families, compounded by the pandemic, led to more complex and difficult cases entering the child welfare system. For children who were already placed in foster care, needed services for children and families were disrupted, family visitation difficult.
Subrecipient	OK Department of Human Services
Period of Performance Start	3/28/2023
Period of Performance End	12/31/2026

Subward No: YY001767

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$1,000,000.00
Subaward Date	3/28/2023
Place of Performance Address 1	2400 N. Lincoln Blvd.
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73105
Place of Performance Zip+4	
Description	The Spring provides emergency crisis shelter, advocacy, and wrap around services to victims of domestic violence, human sex trafficking, sexual assault, and stalking. The pandemic caused a spike in domestic violence and human trafficking occurrences, and The Spring received a larger volume of calls to our hotline and saw a larger number of high lethality situations than ever before. This put a strain on our shelter capacity, programming, and staff as other shelters closed, reduced their capacity, or did not have enough space. Overall, our program expenses and shelter operations have increased while volunteer numbers decreased, putting an added burden on our staff.
Subrecipient	OK Department of Human Services
Period of Performance Start	3/28/2023
Period of Performance End	12/31/2026

Subaward No: YY001200

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$300,000.00
Subaward Date	3/28/2023
Place of Performance Address 1	1516 S. Boston Ave, Ste 115
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Tulsa
Place of Performance State	OK
Place of Performance Zip	74119
Place of Performance Zip+4	
Description	1st Step Male Diversion Program's goal is to stop the school to prison pipeline in Oklahoma for young men, by providing necessary survival skills and services, facilitating the need for career opportunities, and instilling positive behavior change for lifetime success. Our program has shown to provide a reduction in recidivism rates while breaking patterns of criminal behavior, ultimately saving taxpayer money. Participants are those with non-violent pending felony charges aged 18-25.
Subrecipient	OK Department of Human Services
Period of Performance Start	3/28/2023
Period of Performance End	12/31/2026

Subaward No: YY000170

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$25,000,000.00
Subaward Date	3/28/2023
Place of Performance Address 1	500 N. Broadway Ave., Ste. 500
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73102
Place of Performance Zip+4	
Description	Oklahoma continues to face a lack of childcare options. Currently, 55% of Oklahomans live in a childcare desert; the problem is worse in rural communities where 68% of residents live in a childcare desert. The Oklahoma Alliance of YMCAs ARPA funding proposal will support improved and expanded childcare, out-of-school time, and food program infrastructure across the YMCA network in Oklahoma. This one-time investment will create long-term

	solutions to challenges facing families across nine counties, increasing the capacity of high-quality childcare programs and the number of USDA nutrition programs. This investment will provide more Oklahomans with access to critical services while creating pathways for YMCAs.
Subrecipient	OK Department of Human Services
Period of Performance Start	3/28/2023
Period of Performance End	12/31/2026

Subaward No: YY000196

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$2,800,000.00
Subaward Date	3/28/2023
Place of Performance Address 1	24600 NW 39th Street
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73112
Place of Performance Zip+4	
Description	In 2015, YWCA OKC opened a new 27,000 square foot emergency shelter for victims of Domestic Violence, Sexual Assault and Stalking. Moving from our old 13 room shelter left an empty 10,000sq. foot former hotel (turned shelter) at the back of the YWCA OKC campus. This building from the 1950's was considered for transitional housing but has remained empty and deteriorating due to lack of funding for renovations. After further consideration, YWCA OKC, DHS and Pivot realize we need to rebuild and utilize the building for a high-risk group of individuals – girls aging out of foster care. Additional housing for foster alumni has been identified as a high need in Oklahoma City.
Subrecipient	OK Department of Human Services
Period of Performance Start	3/28/2023
Period of Performance End	12/31/2026

Subaward No: YY000598

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$30,100,000.00
Subaward Date	3/28/2023
Place of Performance Address 1	3535 N. Western
Place of Performance Address 2	
Place of Performance Address 3	

Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73118
Place of Performance Zip+4	
Description	Our COVID Recovery Plan for Kids is designed to reach Oklahoma youths who were disproportionately impacted by COVID and help them recover from academic, social, emotional, and behavioral setbacks from the pandemic. Our Club-on-the-Go program includes Mobile Clubhouses which consist of a fleet of vehicles designed to bring the club experience to areas that do not have access to high quality out-of-school-time programming. It will also allow us to transport thousands of youths where transportation is the barrier for kids and families being able to access a Club. Critical repairs or fixed asset replacements are needed to keep existing Clubs open and keep kids safe.
Subrecipient	OK Department of Human Services
Period of Performance Start	3/28/2023
Period of Performance End	12/31/2026

Subward No: YY001516

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$700,000.00
Subaward Date	3/28/2023
Place of Performance Address 1	1421 S. Boston Ave
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Tulsa
Place of Performance State	OK
Place of Performance Zip	74119
Place of Performance Zip+4	
Description	The Parent Child Center has provided child abuse and neglect prevention for over 30 years. We provide broad-based education, intervention strategies, and therapeutic treatment for high-risk families. We've been closely monitoring the pandemic's effects and have prepared for a potential increase in child maltreatment with the understanding that familial stress, specifically, enhanced financial challenges can lead to an increase in child abuse and neglect. This funding will be used to broaden outreach. Focus will be on: African Americans and Native Americans (make up nearly 30% of perpetrators, per OKDHS FY2020 stats), between the ages of 18-30 (make up 42% of perpetrators, per OKDHS FY2020 stats), who reside in lower socio-economic areas.
Subrecipient	OK Department of Human Services
Period of Performance Start	3/28/2023
Period of Performance End	12/31/2026

Subward No: HB1018x

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$5,000,000.00
Subaward Date	5/25/2023
Place of Performance Address 1	755 Research Pkwy #110
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73104
Place of Performance Zip+4	
Description	To aid Tulsa's COVID-19 recovery and address pandemic-related small business and workforce challenges, 36 Degrees North (36°N) seeks \$5M startup funding. This will leverage \$38M secured funding to expand program capacity, offer entrepreneurial and workforce training, and support business reskilling/upskilling. With a successful track record and regional partnerships, 36°N aims to launch scalable incubation and training programs for greater impact in Northeast Oklahoma. Currently supporting 430+ businesses, employing 2000+ people, and generating \$859M economic impact, 36°N's new 112k sqft facility consolidates operations and increases capacity by 50%. ARPA funding will cover startup costs, ensuring program growth and economic opportunities.
Subrecipient	Oklahoma Center for the Advancement of Science & Technology
Period of Performance Start	5/25/2023
Period of Performance End	12/31/2026

Subward No: SB40

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$1,000,000.00
Subaward Date	6/2/2023
Place of Performance Address 1	2306 S 1st Place
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Broken Arrow
Place of Performance State	OK
Place of Performance Zip	74012
Place of Performance Zip+4	
	The essence of the Transition Academy is to provide job and

Description	life skills training to help young adults with Intellectual & Developmental Disabilities (I/DD) to live and work as self-sufficiently as possible. By their very condition, people with I/DD are mostly unemployed or under employed. Furthermore, to be a part of the program, students must qualify to live in low-income housing as the Transition Academy leveraged low-income housing tax credits as a component of funding the construction.
Subrecipient	OK Department of Human Services
Period of Performance Start	6/2/2023
Period of Performance End	12/31/2026

Subward No: HB1020

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$25,000,000.00
Subaward Date	6/23/2023
Place of Performance Address 1	2401 N Lincoln Blvd
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73015
Place of Performance Zip+4	
Description	These funds will be utilized to implement a grant program to increase the emergency response capacity across the state through equipment, infrastructure, training and other immediate needs. The grant program will be administered by the Oklahoma Department of Emergency Management and Homeland Security (OEMHS). Grant Guidelines will be developed with the assistance of the Transportation, Infrastructure and Rural Development Working Group of the Joint Committee on Pandemic Relief Funding. It is anticipated that guidelines and implementation will occur with awards beginning in 2024. There is a need for additional emergency response capabilities at the local level....
Subrecipient	Oklahoma Department of Emergency Management & Homeland Security
Period of Performance Start	6/23/2023
Period of Performance End	12/31/2026

Subward No: HB2941

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$10,000,000.00
Subaward Date	5/26/2023
Place of Performance Address 1	2101 N Lincoln Blvd, Ste 640

Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73105
Place of Performance Zip+4	
Description	The Oklahoma Arts Council will invest \$10,000,000 to the state's arts and cultural sector through subgranting, reaching organizations and communities statewide. This grant funding will help to restore access to creative endeavors, build lasting legacies by re/employing local artists and arts professionals, stimulate rural and urban economies, and empower arts and cultural organizations to rebuild long-term to strengthen cultural tourism.
Subrecipient	Oklahoma Arts Council
Period of Performance Start	5/26/2023
Period of Performance End	12/31/2026

Subward No: SB1187

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$300,000.00
Subaward Date	5/25/2023
Place of Performance Address 1	110 N. Robinson Ave., Ste 200
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73102
Place of Performance Zip+4	
Description	The award will be used to address the negative economic and public health impacts of the pandemic experienced by the dedicated air and space museums and their ability to provide education services.
Subrecipient	Oklahoma Aeronautics Commission
Period of Performance Start	5/25/2023
Period of Performance End	12/31/2026

Subward No: SB1187x

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$300,000.00
Subaward Date	5/25/2023
Place of Performance Address 1	110 N. Robinson Ave., Ste 200
Place of Performance Address 2	

Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73102
Place of Performance Zip+4	
Description	The City of Weatherford owns and operates the Stafford Air & Space Museum. During the pandemic the museum was hit hard with the loss of visitors and revenue because of the museum closing and no one traveling. The museum is located just off Interstate 40 and historic Route 66. To minimize the economic impact of potential future closures and enhance the museum, the City would like to add an outside interaction/inclusion museum.
Subrecipient	Oklahoma Aeronautics Commission
Period of Performance Start	5/25/2023
Period of Performance End	12/31/2026
Primary Sector	Other
Purpose of Funds	The award will be used to address the negative economic and public health impacts of the pandemic experienced by the dedicated air and space museums and their ability to provide education services.

Subward No: SB1186

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$20,888,447.00
Subaward Date	5/26/2023
Place of Performance Address 1	2400 N Lincoln Blvd
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73105
Place of Performance Zip+4	4601
Description	To establish a grant program that provides assistance to food programs which support the availability of and access to affordable and nutritious foods.
Subrecipient	OK Department of Human Services
Period of Performance Start	5/26/2023
Period of Performance End	12/31/2026

Subward No: SB40x

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$2,500,000.00

Subaward Date	6/2/2023
Place of Performance Address 1	12201 N Western Ave
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73114
Place of Performance Zip+4	8022
Description	Special Care opened its doors in 1985 and remains the only organization of its kind in the state of Oklahoma and is one of only a handful in the nation with comparable programming. Special Care serves over 200 children, ages 6 weeks to 21 years of age, with varying abilities. Two-thirds of the children we serve have identified special needs, such as Autism Spectrum Disorder, Cerebral Palsy, Spina Bifida, Down Syndrome, and a wide variety of sensory integration and multi-disabling disorders. The remaining third of our student population is typically developing children. Our integrative program provides unique opportunities for both children with special needs and children who are typically developing. This project will expand the existing p
Subrecipient	OK Department of Human Services
Period of Performance Start	6/2/2023
Period of Performance End	12/31/2026

Subaward No: SB40x.1

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$3,814,950.00
Subaward Date	6/2/2023
Place of Performance Address 1	823 N Villa Ave
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73107
Place of Performance Zip+4	
Description	ReMerge's proposed project includes three projects: 1. Strengthen Existing Programs of Excellence 2. Pilot the expansion of Oklahoma's proven, evidence based programs to rural counties 3. Develop Recommendations for Replication/Dissemination The proposed pilot programs will transform the lives of women, children & families in over 7 rural communities and provide critical lacking data to Oklahoma's legislators to inform future replications of such proven-effective diversion programming across the state that ultimately lead to

	substance abuse recovery, disengagement from justice involvement, reunification of children & mothers and set women on a path of economic mobility, stability, and self-sufficiency.
Subrecipient	OK Department of Human Services
Period of Performance Start	6/2/2023
Period of Performance End	12/31/2026

Subward No: SB1040x

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$10,309,911.00
Subaward Date	6/2/2023
Place of Performance Address 1	650 S Peoria Ave
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Tulsa
Place of Performance State	OK
Place of Performance Zip	74120
Place of Performance Zip+4	4429
Description	For over two decades, Oklahoma has had one of the highest rates of female incarceration in the country. In response to this crisis, two programs were initiated in Oklahoma and Tulsa Counties to address the devastation incarceration has on women, children, the fabric of our community, and the well-being of our economy. Over a decade ago, ReMerge and Family & Children's Services' Women in Recovery (WIR) program separately launched evidence-based diversion programs that provide holistic care to high-risk, high-need women who have been further impacted by the pandemic. FCS has since expanded its diversion services in Tulsa County under the Women's Justice Programs (WJP) umbrella. This funding will serve justice-involved women in rural counties
Subrecipient	OK Department of Human Services
Period of Performance Start	6/2/2023
Period of Performance End	12/31/2026

Subward No: XW-000006

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$1,153,846.00
Subaward Date	6/20/2023
Place of Performance Address 1	3800 N Classen Blvd
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City

Place of Performance State	OK
Place of Performance Zip	73118
Place of Performance Zip+4	
Description	The Town of Tatum has a wastewater collection system that has had very limited maintenance or improvement since being constructed in 1982, except lift station upgrades made in 2021. To ensure the system remains operating at peak efficiency and to prevent any unpermitted discharges the proposed project is to rehabilitate the collection system, cleanout of the existing lagoons, rehabilitate access to the lagoon site, install lagoon fencing, rehabilitate 15 manholes, rehabilitate 1,100 linear feet of collection line, purchase an additional lift station pump and portable generator, and all other appurtenances required to complete the project. This subaward is a part of OWRB's total statewide targeted ARPA project
Subrecipient	Oklahoma Water Resources Board
Period of Performance Start	6/20/2023
Period of Performance End	12/31/2026

Subaward No: XW-000007

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$1,153,846.00
Subaward Date	6/20/2023
Place of Performance Address 1	3800 N Classen Blvd
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73118
Place of Performance Zip+4	
Description	The Tullahassee Public Works Authority (TPWA) water distribution system is in substandard condition with estimated water loss between 45% to 65%. The proposed project is to replace approximately 40,000 linear feet of 2-inch and 6-inch waterlines, fire hydrants, and install new automatic meters with a driveby system plus all appurtenances required to complete the project. This is a subaward of the total ARPA award for OWRB and their Statewide Targeted ARPA project

Subrecipient	Oklahoma Water Resources Board
Period of Performance Start	6/20/2023
Period of Performance End	12/31/2026

Subward No: XW-000008

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$18,564,000.00
Subaward Date	4/18/2023
Place of Performance Address 1	3800 N Classen Blvd
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73118
Place of Performance Zip+4	
Description	Waurika Lake Master Conservancy District supplies raw water to Comanche, Duncan, Lawton, Temple, Walters, and Waurika. The district has approximately 72 miles of raw water lines, 3 pumphouses, 6 meter facilities, 16 pumps and controls and multiple appurtenances that were originally installed in 1971 and have operated continuously since then. The intake structure at Waurika Lake has 8 turbine pumps. It is critical for these pumps to operate at full capacity with at least one redundant pump at all times, especially during peak demand months. However, one of the pumps is currently not operational and another similar pump is approaching the end of its service life. This subaward is a part of OWRB's ARPA award for their statewide targeted proj
Subrecipient	Oklahoma Water Resources Board
Period of Performance Start	4/18/2023
Period of Performance End	12/31/2026

Subward No: SB2943

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$2,000,000.00
Subaward Date	5/26/2023
Place of Performance Address 1	123 Robert S Kerr Ave
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73102

Place of Performance Zip+4	
Description	Bethany Children's Health Center continues to grow and expand our services to reach more children in need of the unique healthcare services available at our facility. Beyond serving children with complex medical and rehabilitation needs, the hospital has evolved to offer outpatient pediatric primary care, outpatient therapies, and safety and health advocacy programs within the community. Recent expansion has included opening a community pharmacy to serve our patients as well as the community and the creation of the Adaptive Recreation and Fine Arts Center which encompasses an activities of daily living center where children can learn, explore, and prepare for re-entry into their homes and the broader community at-large....
Subrecipient	Oklahoma State Department of Health
Period of Performance Start	5/26/2023
Period of Performance End	12/31/2026

Subward No: HB2943.1

Subaward Type	Transfer: Lump Sum Payment(s)
Subaward Obligation	\$4,000,000.00
Subaward Date	5/26/2023
Place of Performance Address 1	123 Robert S Kerr
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73102
Place of Performance Zip+4	
Description	This project for a 36 bedroom Ronald McDonald House in Northwest Oklahoma City will serve high risk expectant mothers seeking treatment from The Perinatal Center/Mercy Hospital, the high volume of families scheduling pediatric surgeries with Integris Health and the long hospital stays for families of children with complex respiratory and traumatic brain injury treatment plans at Bethany Children's Health Center.
Subrecipient	Oklahoma State Department of Health
Period of Performance Start	5/26/2023
Period of Performance End	12/31/2026

Subward No: SB38x

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$5,000,000.00
Subaward Date	6/2/2023
Place of Performance Address 1	655 Research Parkway

Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73104
Place of Performance Zip+4	
Description	The goal of this initiative is to develop programs that expedite the certification process for holders of non-education bachelor's degrees seeking to enter the teaching profession, with a focus on math and science education. Successful programs will provide streamlined pathways and comprehensive support to enable participants to complete the necessary requirements for teacher certification.
Subrecipient	Oklahoma State Regents for Higher Education
Period of Performance Start	6/2/2023
Period of Performance End	12/31/2026

Subward No: HB1018x.2

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$1,000,000.00
Subaward Date	6/2/2023
Place of Performance Address 1	755 Research Parkway
Place of Performance Address 2	Suite 110
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73104
Place of Performance Zip+4	
Description	Creation of a rural technical assistance program to provide technical assistance, training, counseling, and other business assistance for entrepreneurs in counties with a populations of less than 669,279 as of the 2020 Federal Decennial Census.
Subrecipient	Oklahoma Center for the Advancement of Science & Technology
Period of Performance Start	6/2/2023
Period of Performance End	12/31/2026

Subward No: YY002471

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$8,000,000.00
Subaward Date	9/20/2022
Place of Performance Address 1	3800 N Classen Blvd

Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73118
Place of Performance Zip+4	
Description	This project will expand the area water distribution and sanitary system upgrade for a three (3) square mile area in a Qualified Census Tract and Opportunity Zone. This project will ensure that the publicly owned distribution system has increased capacity, which will improve the accessibility of public owned utilities to the residents and businesses in the area. As populations and businesses expand in this area there is a risk to public health and public safety because the existing infrastructure will not have the capacity for servicing the area. There will be a need for this new infrastructure so that existing users will continue to have adequate water and sewer capacity....
Subrecipient	Oklahoma Water Resources Board
Period of Performance Start	9/20/2022
Period of Performance End	12/31/2026

Subward No: HB1018.3

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$500,000.00
Subaward Date	6/2/2023
Place of Performance Address 1	755 Research Pkwy
Place of Performance Address 2	Suite #110
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73104
Place of Performance Zip+4	
Description	Dun and Bradstreet reports that 9,700+ OK businesses closed in 2021 due to COVID-19, leaving many in OKC without income. The "Oklahoma City Community Economic Recovery & Resiliency Study" highlights disparities in business ownership based on race. Verge OKC aims to address these challenges by creating an inclusive advisory committee, serving as a hub connecting entrepreneurs with ecosystem partners. Located conveniently near Northeast OKC, Verge OKC provides access to transit options and offers funding pathway programs and financial education. As a new entrepreneurship hub, Verge OKC supports startups with incubation, acceleration, workspace, mentoring, networking, and subject matter expertise through various partnerships.
	Oklahoma Center for the Advancement of Science &

Subrecipient	Technology
Period of Performance Start	6/2/2023
Period of Performance End	12/31/2026

Subward No: XX000009

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$7,642,880.00
Subaward Date	5/27/2022
Place of Performance Address 1	301 NW 63rd St
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	This is the admin cost awarded to the OK broadband office for their Investment project that was appropriated to them by the OK state legislature
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	5/27/2022
Period of Performance End	12/31/2026

Subward No: XW000009

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$44,000,000.00
Subaward Date	1/12/2022
Place of Performance Address 1	3800 N Classen Blvd
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73118
Place of Performance Zip+4	
Description	The Glenpool Utility Services Authority (Authority) operates a wastewater treatment plant (WWTP) that is currently under DEQ Consent Order for permit violations. The Authority has a growing population that is adding stress to the WWTP. The proposed project is to construct a new sequencing batch reactor

	WWTP to replace the old aerated lagoon WWTP, and all appurtenances required to complete the project.
Subrecipient	Oklahoma Water Resources Board
Period of Performance Start	1/12/2022
Period of Performance End	12/31/2026

Subward No: XW000010

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$1,153,846.00
Subaward Date	1/12/2022
Place of Performance Address 1	3800 N Classen Blvd
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73118
Place of Performance Zip+4	
Description	The Langston Public Works Authority (LPWA) is in need of water and sanitary sewer infrastructure improvements for the developed and undeveloped areas in the west and northwest portions of the Town of Langston. The proposed project is for the refurbishment of the existing treatment facilities, extension of the current infrastructure into the west and northwest portions of town, and the evaluation of existing gate valves and fire hydrants plus all appurtenances required to complete the project.
Subrecipient	Oklahoma Water Resources Board
Period of Performance Start	1/12/2022
Period of Performance End	12/31/2026

Subward No: XW000011

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$10,000,000.00
Subaward Date	1/12/2022
Place of Performance Address 1	3800 N Classen Blvd
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK

Place of Performance Zip	73118
Place of Performance Zip+4	
Description	The Lawton Water Authority located in Comanche County owns and operates Lake Ellsworth Dam. Currently, the dam has an overall condition rating of unsatisfactory. The rehabilitation measures include adding more robust rock anchors, additional drains under the apron, casting a new reinforced concrete slab over the existing apron, and all appurtenances required to complete the project.
Subrecipient	Oklahoma Water Resources Board
Period of Performance Start	1/12/2022
Period of Performance End	12/31/2026

Subward No: XW000012

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$1,153,846.00
Subaward Date	1/12/2022
Place of Performance Address 1	3800 N Classen Blvd
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73118
Place of Performance Zip+4	
Description	The Town of Taft (Town) owns and operates a water purchase system that is under Consent Order for disinfection by product (DBP) violations. The Town's distribution system is old and deteriorated. The proposed project is to install a dedicated line to and recirculation/aeration pump for the standpipe, replace water lines, gate valves, fire hydrants, service connections, surface repair, and all other appurtenances required to complete the project.
Subrecipient	Oklahoma Water Resources Board
Period of Performance Start	1/12/2022
Period of Performance End	12/31/2026

Subward No: XW000013

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$100,000.00
Subaward Date	1/12/2022
Place of Performance Address 1	3800 N Classen Blvd

Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73118
Place of Performance Zip+4	
Description	This project is to reimburse Woodward Municipal Authority for sludge removal that will increase capacity for their lagoons
Subrecipient	Oklahoma Water Resources Board
Period of Performance Start	1/12/2022
Period of Performance End	12/31/2026

Subaward No: XW000014

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$163,840.00
Subaward Date	1/12/2023
Place of Performance Address 1	3800 N Classen Blvd
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73118
Place of Performance Zip+4	
Description	Replace the water lines on campus with high-quality water lines and replace the water well
Subrecipient	Oklahoma Water Resources Board
Period of Performance Start	1/12/2023
Period of Performance End	12/31/2026

Subaward No: XX000015

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$1,153,846.00
Subaward Date	1/12/2023
Place of Performance Address 1	3800 N Classen Blvd
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73118

Place of Performance Zip+4	
Description	The Town of Boley (Town) has water and wastewater systems that are aging and beginning to experience failures. The Town has had failures at lift stations, manholes, water wells, and the wastewater lagoon. The proposed project is to create a water and wastewater master plan to determine the most impactful projects that can be completed with the available ARPA funding plus all appurtenances required to complete the projects.
Subrecipient	Oklahoma Water Resources Board
Period of Performance Start	1/12/2023
Period of Performance End	12/31/2026

Subward No: XW000016

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$1,153,846.00
Subaward Date	1/12/2023
Place of Performance Address 1	3800 N Classen Blvd
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73118
Place of Performance Zip+4	
Description	The Town of Lima (Town) needs to address storm water and sanitary sewer issues. The proposed project is to find solutions for undersized culverts, and adding new ones where needed, as well as replacing sanitary sewer lines.
Subrecipient	Oklahoma Water Resources Board
Period of Performance Start	1/12/2023
Period of Performance End	12/31/2026

Subward No: XW000017

Subaward Type	Transfer: Lump Sum Payment(s)
Subaward Obligation	\$2,000,000.00
Subaward Date	12/19/2023
Place of Performance Address 1	3800 N Classen Blvd
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK

Place of Performance Zip	73118
Place of Performance Zip+4	
Description	The Central Oklahoma Habitat for Humanity owns 160 acres they are building affordable housing on. The proposed project is to construct sewer and water lines, sewer mains, 51 manholes, and all appurtenances required to complete the project.
Subrecipient	Oklahoma Water Resources Board
Period of Performance Start	12/19/2024
Period of Performance End	12/31/2026

Subward No: XW000018

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$1,409,648.00
Subaward Date	9/29/2022
Place of Performance Address 1	3800 N Classen Blvd
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73118
Place of Performance Zip+4	
Description	Fort Cobb Reservoir Master Conservancy District needs to be reimbursed for a generator to operate a sleeve valve, reimbursed for a generator for the office so that the SCADA system can operate in the event of power loss, and has numerous construction projects that need to be implemented throughout the District. This was a sub project awarded by the OK water resources board for their Statewide targeted investment project for the state of Oklahoma
Subrecipient	Oklahoma Water Resources Board
Period of Performance Start	9/29/2022
Period of Performance End	12/31/2026

Subward No: XW000019

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$1,409,648.00
Subaward Date	9/22/2022
Place of Performance Address 1	3800 N Classen Blvd
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK

Place of Performance Zip	73118
Place of Performance Zip+4	
Description	The Mountain Park Master Conservancy District (District) supplies water to Altus, Snyder, and Frederick. The District has the need for an emergency water supply due to drought in the area. The proposed project is to purchase 160 acres of land and install a new well and pipeline to the existing infrastructure, plus all appurtenances required to complete the project. This subaward is from the Statewide Targeted Project Appropriation from The Oklahoma Legislature
Subrecipient	Oklahoma Water Resources Board
Period of Performance Start	9/22/2022
Period of Performance End	12/31/2026

Subward No: XW000020

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$2,083,434.00
Subaward Date	11/22/2022
Place of Performance Address 1	3800 N Classen Blvd
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73118
Place of Performance Zip+4	
Description	The Oklahoma City Water Utilities Trust (Trust) owns and operates the Deer Creek Wastewater Treatment Plant (WWTP). The Trust is working to improve the odor and biosolids at all the WWTP. The proposed project is to improve biosolids at the WWTP by replacing belt filter presses, new aeration and mixing systems, replacing the lime system, and replacement of conveyor. To address the odor at the WWTP the Trust is adding a new biological trickling filter, and a new hydrogen peroxide system will be installed. This subaward comes from the Statewide Targeted appropriation that was appropriated to OWRB from the OK state legislature
Subrecipient	Oklahoma Water Resources Board
Period of Performance Start	11/22/2022
Period of Performance End	12/31/2026

Subward No: XW000021

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$1,153,846.00
Subaward Date	11/22/2022
Place of Performance Address 1	3800 N Classen Blvd

Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73118
Place of Performance Zip+4	
Description	The Town of Grayson (Town) operates a wastewater system consisting of lagoons and lift stations. Both lift stations require repairs for them to operate safely. The lagoons are full of sludge which has diminished their capacity. The proposed projects are to replace the two submersible centrifugal pumps, replace corroded piping, add guide rails and brackets, upgrade the electrical system at the two lift stations, drain and clean out the wastewater lagoon, clearing out and grading of natural stormwater conveyances, install additional pipes and repairs to existing stormwater structure, increase capacity of the detention pond with additional grading. This subaward comes from the Statewide Targeted Appropriation to OWRB from State legislature
Subrecipient	Oklahoma Water Resources Board
Period of Performance Start	11/22/2022
Period of Performance End	12/31/2026

Subward No: XW000022

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$1,409,648.00
Subaward Date	11/22/2022
Place of Performance Address 1	3800 N Classen Blvd
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73118
Place of Performance Zip+4	
Description	Foss Reservoir Master Conservancy District operates a water treatment plant (WTP). The WTP is aging and with worsening drought conditions as well the need has arisen to update the WTP. The proposed project is to plan and design a new dissolved air flotation system, replace the existing distribution system, and plant SCADA systems, and all appurtenances required to complete the project.
Subrecipient	Oklahoma Water Resources Board
Period of Performance Start	11/22/2022
Period of Performance End	12/31/2026

Subward No: XW000023

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$4,800,000.00
Subaward Date	11/22/2022
Place of Performance Address 1	3800 N Classen Blvd
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73118
Place of Performance Zip+4	
Description	River Parks Authority owns the West Bank Sports Complex (Complex) which is located on the bank of the Arkansas River (River). A 2019 flood of the River damaged an earthen berm next to the complex. If the berm is not correctly reconstructed a neighborhood and local business will be at risk and pollutants will increase in the River. The proposed project is to reconstruct the berm next to the Complex to prevent future flooding and all appurtenances required to complete the project.
Subrecipient	Oklahoma Water Resources Board
Period of Performance Start	11/22/2022
Period of Performance End	12/31/2026

Subward No: XW000024

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$1,153,846.00
Subaward Date	11/22/2022
Place of Performance Address 1	3800 N Classen Blvd
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73118
Place of Performance Zip+4	
Description	Town of Clearview is served by the Okfuskee Rural Water District No. 3 for their water needs. The water lines that go through the town are undersized and need replacing. The proposed project is to replace approximately 5,367 linear feet of water line and all appurtenances required to complete the project.
Subrecipient	Oklahoma Water Resources Board
Period of Performance Start	11/22/2022
Period of Performance End	12/31/2026

Subaward No: XW000025

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$1,153,846.00
Subaward Date	11/22/2022
Place of Performance Address 1	3800 N Classen Blvd
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73118
Place of Performance Zip+4	
Description	Town of Vernon (Town) has an issue with stormwater drainage. The Town's roads flood during high rain events. The proposed project is to raise the roads in the four high flood areas to control storm water and all appurtenances required to complete the project.
Subrecipient	Oklahoma Water Resources Board
Period of Performance Start	11/22/2022
Period of Performance End	12/31/2026

Subaward No: XB000001

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$1,454,220.02
Subaward Date	3/1/2024
Place of Performance Address 1	301 NW 63rd st
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	This is a subaward that OBO has awarded to an ISP from their OK State legislature appropriation for their Broadband Investment Project listed out in HB 1011
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	3/1/2024
Period of Performance End	12/31/2026

Subaward No: XB000002

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$3,851,264.96

Subaward Date	2/17/2023
Place of Performance Address 1	301 NW 63rd St
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	This is a subaward that OBO has awarded to an ISP from their OK State legislature appropriation for their Broadband Investment Project listed out in HB 1011
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	2/17/2023
Period of Performance End	12/31/2024

Subward No: XB000003

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$5,880,732.30
Subaward Date	2/17/2023
Place of Performance Address 1	301 NW 63rd st
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	This is a subaward that OBO has awarded to an ISP from their OK State legislature appropriation for their Broadband Investment Project listed out in HB 1011
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	2/17/2023
Period of Performance End	12/31/2026

Subward No: XB000005

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$340,337.67
Subaward Date	2/17/2023
Place of Performance Address 1	301 NW 63rd st
Place of Performance Address 2	Suite 200
Place of Performance Address 3	

Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	This is a subaward that OBO has awarded to an ISP from their OK State legislature appropriation for their Broadband Investment Project listed out in HB 1011
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	2/17/2023
Period of Performance End	12/31/2026

Subward No: XB000006

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$2,720,778.53
Subaward Date	2/17/2023
Place of Performance Address 1	301 NW 63rd st
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	This is a subaward that OBO has awarded to an ISP from their OK State legislature appropriation for their Broadband Investment Project listed out in HB 1011
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	2/17/2023
Period of Performance End	12/31/2026

Subward No: XB000007

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$657,203.95
Subaward Date	2/17/2023
Place of Performance Address 1	301 NW 63rd st
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
	This is a subaward that OBO has awarded to an ISP from

Description	their OK State legislature appropriation for their Broadband Investment Project listed out in HB 1011
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	2/17/2023
Period of Performance End	12/31/2026

Subward No: XB000008

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$1,291,345.82
Subaward Date	2/17/2023
Place of Performance Address 1	301 NW 63rd st
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	This is a subaward that OBO has awarded to an ISP from their OK State legislature appropriation for their Broadband Investment Project listed out in HB 1011
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	2/17/2023
Period of Performance End	12/31/2026

Subward No: XB000009

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$164,192.44
Subaward Date	2/17/2023
Place of Performance Address 1	301 NW 63rd st
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	This is a subaward that OBO has awarded to an ISP from their OK State legislature appropriation for their Broadband Investment Project listed out in HB 1011
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	2/17/2023
Period of Performance End	12/31/2026

Subaward No: XB000010

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$492,456.24
Subaward Date	2/17/2023
Place of Performance Address 1	301 NW 63rd st
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	This is a subaward that OBO has awarded to an ISP from their OK State legislature appropriation for their Broadband Investment Project listed out in HB 1011
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	2/17/2023
Period of Performance End	12/31/2026

Subaward No: XB000011

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$141,933.44
Subaward Date	2/17/2023
Place of Performance Address 1	301 NW 63rd st
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	This is a subaward that OBO has awarded to an ISP from their OK State legislature appropriation for their Broadband Investment Project listed out in HB 1011
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	2/17/2023
Period of Performance End	12/31/2026

Subaward No: XB000012

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$1,698,111.18
Subaward Date	2/17/2023

Place of Performance Address 1	301 NW 63rd st
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	This is a subaward that OBO has awarded to an ISP from their OK State legislature appropriation for their Broadband Investment Project listed out in HB 1011
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	2/17/2023
Period of Performance End	12/31/2026

Subward No: XB000013

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$382,012.96
Subaward Date	2/17/2023
Place of Performance Address 1	301 NW 63rd st
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	This is a subaward that OBO has awarded to an ISP from their OK State legislature appropriation for their Broadband Investment Project listed out in HB 1011
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	2/17/2023
Period of Performance End	12/31/2026

Subward No: XB000014

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$201,528.88
Subaward Date	2/17/2023
Place of Performance Address 1	301 NW 63rd st
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City

Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	This is a subaward that OBO has awarded to an ISP from their OK State legislature appropriation for their Broadband Investment Project listed out in HB 1011
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	2/17/2023
Period of Performance End	12/31/2026

Subward No: XB000015

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$396,025.74
Subaward Date	2/17/2023
Place of Performance Address 1	301 NW 63rd st
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	This is a subaward that OBO has awarded to an ISP from their OK State legislature appropriation for their Broadband Investment Project listed out in HB 1011
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	2/17/2023
Period of Performance End	12/31/2026

Subward No: XB000016

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$2,168,780.98
Subaward Date	2/17/2023
Place of Performance Address 1	301 NW 63rd st
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	This is a subaward that OBO has awarded to an ISP from their OK State legislature appropriation for their Broadband

	Investment Project listed out in HB 1011
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	2/17/2023
Period of Performance End	12/31/2026

Subward No: XB000004

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$2,531,602.38
Subaward Date	2/17/2023
Place of Performance Address 1	301 NW 63rd st
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	This is a subaward that OBO has awarded to an ISP from their OK State legislature appropriation for their Broadband Investment Project listed out in HB 1011
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	2/17/2023
Period of Performance End	12/31/2026

Subward No: PERS2526

Subaward Type	Direct Payment
Subaward Obligation	\$0.00
Subaward Date	12/31/2024
Place of Performance Address 1	2401 N Lincoln Blvd
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73015
Place of Performance Zip+4	
Description	This is the amount of money for personnel in 25-26 to satisfy the obligation IFR
Subrecipient	Oklahoma Management and Enterprise Services-CAR
Period of Performance Start	1/1/2025
Period of Performance End	12/31/2026
Estimated personnel expenditures in 2025 and 2026	\$2,559,618.96

Number of full-time equivalent (FTE) positions for which funds are obligated	9
Explanation of how the estimate was determined	Estimates on future spend for personnel were established anticipating all positions are filled for the entirety of the period and take into account salary adjustments in alignment with expected market behavior, actual benefits packages elected, etc.

Subaward No: XB000017

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$3,513,272.57
Subaward Date	2/17/2023
Place of Performance Address 1	301 NW 63rd st
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	This is a subaward that OBO has awarded to an ISP from their OK State legislature appropriation for their Broadband Investment Project listed out in HB 1011
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	2/17/2023
Period of Performance End	12/31/2026

Subaward No: XB000018

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$6,892,540.00
Subaward Date	2/17/2023
Place of Performance Address 1	301 NW 63rd st
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	This is a subaward that OBO has awarded to an ISP from their OK State legislature appropriation for their Broadband Investment Project listed out in HB 1011
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	2/17/2023

Period of Performance End	12/31/2026
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Subward No: XB000019

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$9,323,484.59
Subaward Date	2/17/2023
Place of Performance Address 1	301 NW 63rd st
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	This is a subaward that OBO has awarded to an ISP from their OK State legislature appropriation for their Broadband Investment Project listed out in HB 1011
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	2/17/2023
Period of Performance End	12/31/2026

Subward No: Xb000020

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$1,272,948.66
Subaward Date	2/17/2023
Place of Performance Address 1	301 NW 63rd st
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	This is a subaward that OBO has awarded to an ISP from their OK State legislature appropriation for their Broadband Investment Project listed out in HB 1011
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	2/17/2023
Period of Performance End	12/31/2026

Subward No: XB000021

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$5,771,329.98

Subaward Date	2/17/2023
Place of Performance Address 1	301 NW 63rd st
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	This is a subaward that OBO has awarded to an ISP from their OK State legislature appropriation for their Broadband Investment Project listed out in HB 1011
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	2/17/2023
Period of Performance End	12/31/2026

Subaward No: XB000022

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$5,711,647.11
Subaward Date	2/17/2023
Place of Performance Address 1	301 NW 63rd st
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	This is a subaward that OBO has awarded to an ISP from their OK State legislature appropriation for their Broadband Investment Project listed out in HB 1011
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	2/17/2023
Period of Performance End	12/31/2026

Subaward No: XB000023

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$312,182.42
Subaward Date	2/17/2023
Place of Performance Address 1	301 NW 63rd st
Place of Performance Address 2	Suite 200
Place of Performance Address 3	

Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	This is a subaward that OBO has awarded to an ISP from their OK State legislature appropriation for their Broadband Investment Project listed out in HB 1011
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	2/17/2023
Period of Performance End	12/31/2026

Subward No: XB000024

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$94,364.58
Subaward Date	2/17/2023
Place of Performance Address 1	301 NW 63rd st
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	This is a subaward that OBO has awarded to an ISP from their OK State legislature appropriation for their Broadband Investment Project listed out in HB 1011
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	2/17/2023
Period of Performance End	12/31/2026

Subward No: XB000025

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$186,960.73
Subaward Date	2/17/2023
Place of Performance Address 1	301 NW 63rd st
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
	This is a subaward that OBO has awarded to an ISP from

Description	their OK State legislature appropriation for their Broadband Investment Project listed out in HB 1011
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	2/17/2023
Period of Performance End	12/31/2026

Subward No: xb000026

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$56,089.91
Subaward Date	10/5/2022
Place of Performance Address 1	301 NW 63rd st
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	oklahoma city
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	Nextlink is an award-winning internet service provider skilled in delivering robust results through public private partnerships. We are pleased to present a project that will serve unserved/underserved households and will provide 15 un/underserved rural households in Caddo County access to 100/100 Mbps broadband. The anticipated contribution from the state is \$56,089.91 and Nextlink will match at least 25% of that award to ensure the 15 awarded locations are served.
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	10/5/2022
Period of Performance End	12/31/2026

Subward No: XW000026

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$2,000,000.00
Subaward Date	10/22/2022
Place of Performance Address 1	3800 N Classen Blvd
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73105
Place of Performance Zip+4	
	The Lawton Water Authority owns and operates Gondola Lake Dam that is in poor condition and has potential of failure. The proposed project is to evaluate three different

Description	alternatives to rehabilitate the dam and construction of the chosen alternative. The estimated project cost ranges from \$2,172,000 to \$8,198,000 depending on the chosen alternative. The project will be funded by the ARPA Designated Grant of \$2,000,000.00 in addition to loans and local funds to secure the remaining funds.
Subrecipient	Oklahoma Water Resources Board
Period of Performance Start	10/22/2022
Period of Performance End	12/31/2026

Subward No: XB000028

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$426,137.62
Subaward Date	10/6/2022
Place of Performance Address 1	301 NW 63rd st
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	oklahoma city
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	"Canadian Valley Electric Cooperative, Inc. (CVEC) is a member-owned cooperative that builds broadband network infrastructure and leases its infrastructure to its wholly owned subsidiary, CVEC Fiber, LLC (CVEC Fiber), to provide broadband services to end-users. Together CVEC and CVEC Fiber will build and operate a broadband network in conformity with this application and Grant Program requirements." Collectively, CVEC and CVEC Fiber may be referred to herein as ""CVEC"". The investment is necessary because the project area has limited broadband availability, lack of affordable broadband and reliable service. These limitations keep the area unable to continue education online or manage health issues via telehealth or virtual doctor visits.
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	10/6/2022
Period of Performance End	12/31/2026

Subward No: XB000029

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$2,614,770.74
Subaward Date	10/6/2022

Place of Performance Address 1	301 NW 63rd st
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	"Canadian Valley Electric Cooperative, Inc. (CVEC) is a member-owned cooperative that builds broadband network infrastructure and leases its infrastructure to its wholly owned subsidiary, CVEC Fiber, LLC (CVEC Fiber), to provide broadband services to end-users. Together CVEC and CVEC Fiber will build and operate a broadband network in conformity with this application and Grant Program requirements." Collectively, CVEC and CVEC Fiber may be referred to herein as ""CVEC"". The investment is necessary because the project area has limited broadband availability, lack of affordable broadband and reliable service. These limitations keep the area unable to continue education online or manage health issues via telehealth or virtual doctor visits
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	10/6/2022
Period of Performance End	12/31/2026

Subward No: XB000030

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$74,334.51
Subaward Date	10/6/2022
Place of Performance Address 1	301 NW 63rd st
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
	"Canadian Valley Electric Cooperative, Inc. (CVEC) is a member-owned cooperative that builds broadband network infrastructure and leases its infrastructure to its wholly owned subsidiary, CVEC Fiber, LLC (CVEC Fiber), to provide broadband services to end-users. Together CVEC and CVEC Fiber will build and operate a broadband network in conformity with this application and Grant Program

Description	requirements.” Collectively, CVEC and CVEC Fiber may be referred to herein as ""CVEC"". The investment is necessary because the project area has limited broadband availability, lack of affordable broadband and reliable service. These limitations keep the area unable to continue education online or manage health issues via telehealth or virtual doctor visits.
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	10/6/2022
Period of Performance End	12/31/2026

Subaward No: XB000031

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$3,166,813.81
Subaward Date	10/6/2022
Place of Performance Address 1	301 NW 63rd st
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	"Canadian Valley Electric Cooperative, Inc. (CVEC) is a member-owned cooperative that builds broadband network infrastructure and leases its infrastructure to its wholly owned subsidiary, CVEC Fiber, LLC (CVEC Fiber), to provide broadband services to end-users. Together CVEC and CVEC Fiber will build and operate a broadband network in conformity with this application and Grant Program requirements.” Collectively, CVEC and CVEC Fiber may be referred to herein as ""CVEC"". The investment is necessary because the project area has limited broadband availability, lack of affordable broadband and reliable service. These limitations keep the area unable to continue education online or manage health issues via telehealth or virtual doctor visits.
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	10/6/2022
Period of Performance End	12/31/2026

Subaward No: XB000032

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$4,523,175.50

Subaward Date	10/6/2022
Place of Performance Address 1	301 NW 63rd St
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	"Canadian Valley Electric Cooperative, Inc. (CVEC) is a member-owned cooperative that builds broadband network infrastructure and leases its infrastructure to its wholly owned subsidiary, CVEC Fiber, LLC (CVEC Fiber), to provide broadband services to end-users. Together CVEC and CVEC Fiber will build and operate a broadband network in conformity with this application and Grant Program requirements." Collectively, CVEC and CVEC Fiber may be referred to herein as ""CVEC"". The investment is necessary because the project area has limited broadband availability, lack of affordable broadband and reliable service. These limitations keep the area unable to continue education online or manage health issues via telehealth or virtual doctor visits
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	10/6/2022
Period of Performance End	12/31/2026

Subaward No: XB000033

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$2,975,129.00
Subaward Date	10/6/2022
Place of Performance Address 1	301 NW 63rd St
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	This project will build within rural Payne County to 203 unserved and underserved locaitons. The Covid-19 pandemic laid bare the fact that there exists a sharp and wide digital divide between rural and urban populations. Rural populations were not able to participate in remote work, distance learning and the digital economy due to lack of infrastructure that digitally connects them to the world. The

	proposed project will build Fiber to the home providing access to up to 10,000 Mbps service to these rural unserved and undersevered lcoation in Payne County uplifting perople out of poverty and helping children engage in distance learning. Fiber is the most cost-effective solution for Payne County for the long term that will not require...
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	10/6/2022
Period of Performance End	10/31/2026

Subward No: XB000034

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$2,360,987.00
Subaward Date	10/6/2022
Place of Performance Address 1	301 NW 63rd St
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	This project will build within rural Oklahoma County to 236 unserved and underserved locaitons. The Covid-19 pandemic laid bare the fact that there exists a sharp and wide digital divide between rural and urban populations. Rural populations were not able to participate in remote work, distance learning and the digital economy due to lack of infrastructure that digitally connects them to the world. The proposed project will build Fiber to the home providing access to up to 10,000 Mbps service to these rural unserved and undersevered lcoation in Oklahoma County uplifting people out of poverty and helping children engage in distance learning. Fiber is the most cost-effective solution for Oklahoma County for the long term that will not...
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	10/6/2022
Period of Performance End	12/31/2026

Subward No: XB000035

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$6,268,024.00
Subaward Date	10/6/2022
Place of Performance Address 1	301 NW 63rd St
Place of Performance Address 2	Suite 200
Place of Performance Address 3	

Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	This project will build within rural Lincoln County to 978 unserved and underserved locaitons. The Covid-19 pandemic laid bare the fact that there exists a sharp and wide digital divide between rural and urban populations. Rural populations were not able to participate in remote work, distance learning and the digital economy due to lack of infrastructure that digitally connects them to the world. The proposed project will build Fiber to the home providing access to up to 10,000 Mbps service to these rural unserved and undersevered lcoation in Lincoln County uplifting people out of poverty and helping children engage in distance learning. Fiber is the most cost-effective solution for Lincoln County for the long term that will not....
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	10/6/2022
Period of Performance End	12/31/2026

Subward No: XB000036

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$4,779,745.47
Subaward Date	10/6/2022
Place of Performance Address 1	301 NW 63rd St
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	This project will build within rural Logan County to 523 unserved and underserved locaitons. The Covid-19 pandemic laid bare the fact that there exists a sharp and wide digital divide between rural and urban populations. Rural populations were not able to participate in remote work, distance learning and the digital economy due to lack of infrastructure that digitally connects them to the world. The proposed project will build Fiber to the home providing access to up to 10,000 Mbps service to these rural unserved and undersevered lcoation in Logan County uplifting people out of poverty and helping children engage in distance learning. Fiber is the most cost-effective solution for Logan County for the long term that will not require....
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	10/6/2022
Period of Performance End	12/31/2026

Subaward No: XB000037

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$575,700.00
Subaward Date	10/6/2022
Place of Performance Address 1	301 NW 63rd St
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	Provide and expand broadband capacity directly to unserved and underserved addresses in Harmon County. We will provide high-speed broadband access for remote work, school, and tele-medicine as well as access to online state services. By utilizing existing fiber-optic infrastructure we will extend the high bandwidth and low latency benefits of fiber optic technology wirelessly, providing internet connections of 100 Mbps x 40 Mbps (upgradable to 100 Mbps x 100 Mbps) directly to end users providing much needed connectivity now, with a future proof expansion plan to meet internet needs into the future. Funds requested in this submission will go directly to connect customers, versus building out middle mile networks and internal upgrades...
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	10/6/2022
Period of Performance End	12/31/2026

Subaward No: XB000039

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$1,097,800.00
Subaward Date	10/6/2022
Place of Performance Address 1	301 NW 63rd St
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
	Provide and expand broadband capacity directly to 123 unserved and underserved addresses in Roger Mills County. We will provide high-speed broadband access for remote work, school, and tele-medicine as well as access to online state services. By utilizing existing fiber-optic infrastructure

Description	we will extend the high bandwidth and low latency benefits of fiber optic technology wirelessly, providing internet connections of 100 Mbps x 40 Mbps (upgradable to 100 Mbps x 100 Mbps) directly to end users providing much needed connectivity now, with a future proof expansion plan to meet internet needs into the future. Funds requested in this submission will go directly to connect customers, versus building out middle mile networks and internal....
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	10/6/2022
Period of Performance End	12/31/2026

Subaward No: XB000038

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$693,052.32
Subaward Date	10/6/2022
Place of Performance Address 1	301 NW 63rd St
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	Provide and expand broadband capacity directly to 75 unserved and underserved addresses in Grant County. We will provide high-speed broadband access for remote work, school, and tele-medicine as well as access to online state services. By utilizing existing fiber-optic infrastructure we will extend the high bandwidth and low latency benefits of fiber optic technology wirelessly, providing internet connections of 100 Mbps x 40 Mbps (upgradable to 100 Mbps x 100 Mbps) directly to end users providing much needed connectivity now, with a future proof expansion plan to meet internet needs into the future. Funds requested in this submission will go directly to connect customers, versus building out middle mile networks and internal upgrades....
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	10/6/2022
Period of Performance End	12/31/2026

Subaward No: XB000045

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$2,105,677.17
Subaward Date	10/6/2022
Place of Performance Address 1	301 NW 63rd St
Place of Performance Address 2	Suite 200

Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	Provide and expand broadband capacity directly to 100 unserved and underserved addresses in Beckham County. We will provide high-speed broadband access for remote work, school, and tele-medicine as well as access to online state services. By utilizing existing fiber-optic infrastructure we will extend the high bandwidth and low latency benefits of fiber optic technology wirelessly, providing internet connections of 100 Mbps x 40 Mbps (upgradable to 100 Mbps x 100 Mbps) directly to end users providing much needed connectivity now, with a future proof expansion plan to meet internet needs into the future. Funds requested in this submission will go directly to connect customers, versus building out middle mile networks and internal upgrades...
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	10/6/2022
Period of Performance End	12/31/2026

Subward No: XB000040

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$3,801,714.69
Subaward Date	10/6/2022
Place of Performance Address 1	301 NW 63rd St
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	Provide and expand broadband capacity directly to 380 unserved and underserved addresses in Coal County. We will provide high-speed broadband access for remote work, school, and tele-medicine as well as access to online state services. By utilizing existing fiber-optic infrastructure we will extend the high bandwidth and low latency benefits of fiber optic technology wirelessly, providing internet connections of 100 Mbps x 40 Mbps (upgradable to 100 Mbps x 100 Mbps) directly to end users providing much needed connectivity now, with a future proof expansion plan to meet internet needs into the future. Funds requested in this submission will go directly to connect customers, versus building out middle mile networks and internal upgrades....
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	10/6/2022

Period of Performance End	12/31/2026
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Subaward No: XB000041

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$1,170,900.00
Subaward Date	10/6/2022
Place of Performance Address 1	301 NW 63rd St
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	Provide and expand broadband capacity directly to 152 unserved and underserved addresses in Alfalfa County. We will provide high-speed broadband access for remote work, school, and tele-medicine as well as access to online state services. By utilizing existing fiber-optic infrastructure we will extend the high bandwidth and low latency benefits of fiber optic technology wirelessly, providing internet connections of 100 Mbps x 40 Mbps (upgradable to 100 Mbps x 100 Mbps) directly to end users providing much needed connectivity now, with a future proof expansion plan to meet internet needs into the future. Funds requested in this submission will go directly to connect customers, versus building out middle mile networks and internal upgrades...
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	10/6/2022
Period of Performance End	12/31/2026

Subaward No: XB000042

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$258,800.00
Subaward Date	10/6/2022
Place of Performance Address 1	301 NW 63rd St
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
	Provide and expand broadband capacity directly to 14 unserved and underserved addresses in Major County. We will provide high-speed broadband access for remote work,

Description	school, and tele-medicine as well as access to online state services. By utilizing existing fiber-optic infrastructure we will extend the high bandwidth and low latency benefits of fiber optic technology wirelessly, providing internet connections of 100 Mbps x 40 Mbps (upgradable to 100 Mbps x 100 Mbps) directly to end users providing much needed connectivity now, with a future proof expansion plan to meet internet needs into the future. Funds requested in this submission will go directly to connect customers, versus building out middle mile networks and internal upgrades....
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	10/6/2022
Period of Performance End	12/31/2026

Subaward No: XB000043

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$8,354,916.81
Subaward Date	10/6/2022
Place of Performance Address 1	301 NW 63rd St
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	Provide and expand broadband capacity directly to 695 unserved and underserved addresses in Choctaw County. We will provide high-speed broadband access for remote work, school, and tele-medicine as well as access to online state services. By utilizing existing fiber-optic infrastructure we will extend the high bandwidth and low latency benefits of fiber optic technology wirelessly, providing internet connections of 100 Mbps x 40 Mbps (upgradable to 100 Mbps x 100 Mbps) directly to end users providing much needed connectivity now, with a future proof expansion plan to meet internet needs into the future. Funds requested in this submission will go directly to connect customers, versus building out middle mile networks and internal upgrades...
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	10/6/2022
Period of Performance End	12/31/2026

Subaward No: XB000044

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$5,340,460.09
Subaward Date	10/6/2022
Place of Performance Address 1	301 NW 63rd St

Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	Provide and expand broadband capacity directly to 460 unserved and underserved addresses in Latimer County. We will provide high-speed broadband access for remote work, school, and tele-medicine as well as access to online state services. By utilizing existing fiber-optic infrastructure we will extend the high bandwidth and low latency benefits of fiber optic technology wirelessly, providing internet connections of 100 Mbps x 40 Mbps (upgradable to 100 Mbps x 100 Mbps) directly to end users providing much needed connectivity now, with a future proof expansion plan to meet internet needs into the future. Funds requested in this submission will go directly to connect customers, versus building out middle mile networks and internal upgrades...
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	10/6/2022
Period of Performance End	12/31/2026

Subward No: XB000046

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$409,165.57
Subaward Date	10/6/2022
Place of Performance Address 1	301 NW 63rd St
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	Provide and expand broadband capacity directly to 124 unserved and underserved addresses in Greer County. We will provide high-speed broadband access for remote work, school, and tele-medicine as well as access to online state services. By utilizing existing fiber-optic infrastructure we will extend the high bandwidth and low latency benefits of fiber optic technology wirelessly, providing internet connections of 100 Mbps x 40 Mbps (upgradable to 100 Mbps x 100 Mbps) directly to end users providing much needed connectivity now, with a future proof expansion plan to meet internet needs into the future. Funds requested in this submission will go directly to connect customers, versus building out middle mile networks and internal upgrades....
Subrecipient	Oklahoma Broadband Office

Period of Performance Start	10/6/2022
Period of Performance End	12/31/2026

Subaward No: XB000051

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$11,427,060.00
Subaward Date	10/6/2022
Place of Performance Address 1	301 NW 63rd St
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	Pine has over 1500 miles of mainline fiber in McCurtain County passes 13,000 homes with it FTTH network. Between what Pine already covers, Pine's Reconnect awards and this PFSA the vast majority of the remaining unserved and underserved residences of McCurtain County will be covered. Pine proposes an all fiber to the home solution, which is an addition of 81 miles of fiber to Pine's existing network. The fiber installation will be buried for resiliency due to the tall timber in the area. Fiber plans offered start at \$45 and 1Gbps/1Gbps for \$85 but the network will support up to 10 Gbps symmetrical. The \$45 low-cost plan is 30/3 which is sufficient for most homes and price is very important in SE Oklahoma because of the number of...
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	10/6/2022
Period of Performance End	12/31/2026

Subaward No: XB000047

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$6,645,919.96
Subaward Date	10/6/2022
Place of Performance Address 1	301 NW 63rd St
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
	Our goal is to provide high quality broadband service to all members by December 2026. To meet this goal, we are

Description	utilizing our existing pole infrastructure as a cost-effective approach to fiber installation in aerial form. IEC also has reached a first-of-its-kind contractual agreement with the largest private broadband provider in the U.S., Cox Communications, to provide the in-home technology and customer support. This approach reduces our buildout by two years and provides the most fiscally responsible approach to the project. The creativity to our approach allows IEC to own, build, and maintain the fiber infrastructure to the home while contracting the responsibility for the installation and maintenance of the in-home devices...
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	10/6/2022
Period of Performance End	12/31/2026

Subward No: XB000048

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$2,017,463.91
Subaward Date	10/6/2022
Place of Performance Address 1	301 NW 63rd St
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	Our goal is to provide high quality broadband service to all members by December 2026. To meet this goal, we are utilizing our existing pole infrastructure as a cost-effective approach to fiber installation in aerial form. IEC also has reached a first-of-its-kind contractual agreement with the largest private broadband provider in the U.S., Cox Communications, to provide the in-home technology and customer support. This approach reduces our buildout by two years and provides the most fiscally responsible approach to the project. The creativity to our approach allows IEC to own, build, and maintain the fiber infrastructure to the home while contracting the responsibility for the installation and maintenance of the in-home devices...
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	10/6/2022
Period of Performance End	12/31/2026

Subward No: XB000049

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$5,571,305.60

Subaward Date	10/6/2022
Place of Performance Address 1	301 NW 63rd St
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	Our goal is to provide high quality broadband service to all members by December 2026. To meet this goal, we are utilizing our existing pole infrastructure as a cost-effective approach to fiber installation in aerial form. IEC also has reached a first-of-its-kind contractual agreement with the largest private broadband provider in the U.S., Cox Communications, to provide the in-home technology and customer support. This approach reduces our buildout by two years and provides the most fiscally responsible approach to the project. The creativity to our approach allows IEC to own, build, and maintain the fiber infrastructure to the home while contracting the responsibility for the installation and maintenance of the in-home devices....
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	10/6/2022
Period of Performance End	12/31/2026

Subaward No: XB000050

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$1,096,867.38
Subaward Date	10/6/2022
Place of Performance Address 1	301 NW 63rd St
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	Our goal is to provide high quality broadband service to all members by December 2026. To meet this goal, we are utilizing our existing pole infrastructure as a cost-effective approach to fiber installation in aerial form. IEC also has reached a first-of-its-kind contractual agreement with the largest private broadband provider in the U.S., Cox Communications, to provide the in-home technology and customer support. This approach reduces our buildout by two years and provides the most fiscally responsible approach to the project. The creativity to our approach

	allows IEC to own, build, and maintain the fiber infrastructure to the home while contracting the responsibility for the installation and maintenance of the in-home devices....
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	10/6/2022
Period of Performance End	12/31/2026

Subward No: XB000052

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$2,216,066.66
Subaward Date	10/6/2022
Place of Performance Address 1	301 NW 63rd St
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	"This project entails the strategic deployment of fiber internet infrastructure to address a critical need within the community – equitable access to high-speed internet services. In an increasingly digital world, access to reliable and high-speed internet is no longer a luxury but a fundamental necessity for education, employment, healthcare, and daily life. The identified need is a result of the existing digital divide, where a significant portion of communities lack access to broadband services, impeding their ability to participate fully in the modern economy. This project represents a necessary investment in bridging this gap and ensuring that all residents have an equal opportunity to thrive in the digital age...
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	10/6/2022
Period of Performance End	12/31/2026

Subward No: XB000053

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$2,223,744.08
Subaward Date	10/6/2022
Place of Performance Address 1	301 NW 63rd St
Place of Performance Address 2	Suite 200
Place of Performance Address 3	

Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	"This project entails the strategic deployment of fiber internet infrastructure to address a critical need within the community – equitable access to high-speed internet services. In an increasingly digital world, access to reliable and high-speed internet is no longer a luxury but a fundamental necessity for education, employment, healthcare, and daily life. The identified need is a result of the existing digital divide, where a significant portion of communities lack access to broadband services, impeding their ability to participate fully in the modern economy. This project represents a necessary investment in bridging this gap and ensuring that all residents have an equal opportunity to thrive in the digital age
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	10/6/2022
Period of Performance End	12/31/2026

Subward No: XB000054

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$2,936,048.06
Subaward Date	10/6/2022
Place of Performance Address 1	301 NW 63rd St
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	"This project entails the strategic deployment of fiber internet infrastructure to address a critical need within the community – equitable access to high-speed internet services. In an increasingly digital world, access to reliable and high-speed internet is no longer a luxury but a fundamental necessity for education, employment, healthcare, and daily life. The identified need is a result of the existing digital divide, where a significant portion of communities lack access to broadband services, impeding their ability to participate fully in the modern economy. This project represents a necessary investment in bridging this gap and ensuring that all residents have an equal opportunity to thrive in the digital age...

Subrecipient	Oklahoma Broadband Office
Period of Performance Start	10/6/2022
Period of Performance End	12/31/2026

Subward No: XB000055

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$2,337,794.59
Subaward Date	10/6/2022
Place of Performance Address 1	301 NW 63rd St
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	"This project entails the strategic deployment of fiber internet infrastructure to address a critical need within the community – equitable access to high-speed internet services. In an increasingly digital world, access to reliable and high-speed internet is no longer a luxury but a fundamental necessity for education, employment, healthcare, and daily life. The identified need is a result of the existing digital divide, where a significant portion of communities lack access to broadband services, impeding their ability to participate fully in the modern economy. This project represents a necessary investment in bridging this gap and ensuring that all residents have an equal opportunity to thrive in the digital age
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	10/6/2022
Period of Performance End	12/31/2026

Subward No: XB000056

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$2,080,166.06
Subaward Date	10/6/2022
Place of Performance Address 1	301 NW 63rd St
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116

Place of Performance Zip+4	
Description	"This project entails the strategic deployment of fiber internet infrastructure to address a critical need within the community – equitable access to high-speed internet services. In an increasingly digital world, access to reliable and high-speed internet is no longer a luxury but a fundamental necessity for education, employment, healthcare, and daily life. The identified need is a result of the existing digital divide, where a significant portion of communities lack access to broadband services, impeding their ability to participate fully in the modern economy. This project represents a necessary investment in bridging this gap and ensuring that all residents have an equal opportunity to thrive in the digital age
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	10/6/2022
Period of Performance End	12/31/2026

Subward No: XB000057

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$3,360,496.13
Subaward Date	10/6/2022
Place of Performance Address 1	301 NW 63rd St
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	"This project entails the strategic deployment of fiber internet infrastructure to address a critical need within the community – equitable access to high-speed internet services. In an increasingly digital world, access to reliable and high-speed internet is no longer a luxury but a fundamental necessity for education, employment, healthcare, and daily life. The identified need is a result of the existing digital divide, where a significant portion of communities lack access to broadband services, impeding their ability to participate fully in the modern economy. This project represents a necessary investment in bridging this gap and ensuring that all residents have an equal opportunity to thrive in the digital age.
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	10/6/2022
Period of Performance End	12/31/2026

Subward No: XB000058

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$569,528.87
Subaward Date	10/6/2022
Place of Performance Address 1	301 NW 63rd St
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	"This project entails the strategic deployment of fiber internet infrastructure to address a critical need within the community – equitable access to high-speed internet services. In an increasingly digital world, access to reliable and high-speed internet is no longer a luxury but a fundamental necessity for education, employment, healthcare, and daily life. The identified need is a result of the existing digital divide, where a significant portion of communities lack access to broadband services, impeding their ability to participate fully in the modern economy. This project represents a necessary investment in bridging this gap and ensuring that all residents have an equal opportunity to thrive in the digital age
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	10/6/2022
Period of Performance End	12/31/2026

Subward No: XB000059

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$722,400.00
Subaward Date	10/6/2022
Place of Performance Address 1	301 NW 63rd St
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
	"Pine proposes an all fiber-to-the-home (FTTH) solution by expansion of the existing fiber network. More specifically, Pine owns and operates existing Adtran TA5000 OLT network located in the town of Honobia, OK. This falls

Description	outside of, but adjacent to, the proposed network. The bulk of the network construction will come from the necessary outside plant cabling. It is estimated that a total of 4 miles of fiber cabling will be required. All construction will be buried facilities and are proposed within previously disturbed public rights-of-way by means of boring. Pine's current network is capable of offering up to 1 Gbps services for a cost well below the industries current rate. Fiber plans offered start at \$45 and 1Gbps/1Gbps for \$85...
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	10/6/2022
Period of Performance End	12/31/2026

Subaward No: XB000060

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$5,096,061.83
Subaward Date	10/6/2022
Place of Performance Address 1	301 NW 63rd St
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	Pine proposes an all fiber-to-the-home (FTTH) solution by expansion of the existing fiber network. Pine owns and operates existing Adtran TA5000 OLT network. 2 OLT's will need to be added connect through existing buried fiber that passes through the county to get to Pine's Connection point in Wilburton, OK. The bulk of the construction will be outside plant cabling. It is estimated that a total 36 miles of fiber cabling will be required. All construction will be buried facilities and are proposed within previously disturbed public rights-of-way by means of boring. Pine's current network is capable of offering up to 1 Gbps services for a cost well below the industries current rate. Fiber plans offered start at \$45 and 1Gbps/1Gbps for \$85...
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	10/6/2022
Period of Performance End	12/31/2026

Subaward No: XB000061

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$22,471,040.00
Subaward Date	10/6/2022
Place of Performance Address 1	301 NW 63rd St

Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	Pine just received a \$25 million Reconnect 4 award and has over 60 miles of fiber in Choctaw County. Between what Pine already covers, Pine's Reconnect award, and this PFSA, the vast majority of the remaining unserved and underserved residence of Choctaw County would be covered. Pine proposes an all fiber-to-the-home solution, with an addition of 198 miles of fiber to Pine's existing network. The fiber installation will be both buried and aerial to maximize resiliency but keep the cost down. Fiber plans offered start at \$45 and 1Gbps/1Gbps for \$85 but the network will support up to 10 Gbps symmetrical. The \$45 low-cost plan is 30/3 which is sufficient for most homes and price is very important in SE Oklahoma because of the number of...
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	10/6/2022
Period of Performance End	12/31/2026

Subaward No: XB000062

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$163,717.57
Subaward Date	10/5/2022
Place of Performance Address 1	301 NW 63rd St
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	Nextlink is an award-winning internet service provider skilled in delivering robust results through public private partnerships. We are pleased to present a project that will serve unserved/underserved households and will provide 52 un/underserved rural households in Grady County access to 100/100 Mbps broadband. The anticipated contribution from the state is \$163,718 and Nextlink will match at least 25% of that award to ensure the 52 awarded locations are served.
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	7/1/2024
Period of Performance End	9/30/2024

Subward No: XB000063

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$87,819.72
Subaward Date	10/5/2022
Place of Performance Address 1	301 NW 63rd St
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	The Southern Oklahoma Connected Communities (SOCC) initiative is engineered to establish a resilient fiber communication backhaul, augmented by strategic tower and FTTH installations, alongside a comprehensive 360-degree 4-sector Tarana deployment. This blueprint is meticulously designed to extend high-speed broadband access to underserved and unserved locales, addressing the pivotal need for reliable, rapid internet connectivity, fundamental for educational, healthcare, and economic vitality within our communities. This venture is delineated as a cost-effective investment, adeptly leveraging matching funds and community alliances to propel broadband development and expansion. In collaboration with Southern Oklahoma Water Corporation.....
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	7/1/2024
Period of Performance End	9/30/2024

Subward No: XB000064

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$770,335.55
Subaward Date	10/5/2022
Place of Performance Address 1	301 NW 63rd St
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
	The initiative is engineered to establish a resilient fiber communication backhaul, augmented by strategic tower and FTTH installations, alongside a comprehensive 360-degree 4-sector Tarana deployment. This blueprint is meticulously designed to extend high-speed broadband access to

Description	underserved and unserved locales, addressing the pivotal need for reliable, rapid internet connectivity, fundamental for educational, healthcare, and economic vitality within our communities. This venture is delineated as a cost-effective investment, adeptly leveraging matching funds and community alliances to propel broadband development and expansion. In collaboration with Southern Oklahoma Water Corporation, Atlink Element 8, OG&E, Chickasaw Telecom, and.....
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	7/1/2024
Period of Performance End	9/30/2024

Subward No: XB000065

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$346,661.00
Subaward Date	10/5/2022
Place of Performance Address 1	301 NW 63rd St
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	The initiative is engineered to establish a resilient fiber communication backhaul, augmented by strategic tower and FTTH installations, alongside a comprehensive 360-degree 4-sector Tarana deployment. This blueprint is meticulously designed to extend high-speed broadband access to underserved and unserved locales, addressing the pivotal need for reliable, rapid internet connectivity, fundamental for educational, healthcare, and economic vitality within our communities. This venture is delineated as a cost-effective investment, adeptly leveraging matching funds and community alliances to propel broadband development and expansion. In collaboration with Southern Oklahoma Water Corporation, Atlink Element 8, OG&E, Chickasaw Telecom, and....
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	7/1/2024
Period of Performance End	9/30/2024

Subward No: XB000066

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$1,751,112.51
Subaward Date	10/5/2022
Place of Performance Address 1	301 NW 63rd St

Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	The initiative is engineered to establish a resilient fiber communication backhaul, augmented by strategic tower and FTTH installations, alongside a comprehensive 360-degree 4-sector Tarana deployment. This blueprint is meticulously designed to extend high-speed broadband access to underserved and unserved locales, addressing the pivotal need for reliable, rapid internet connectivity, fundamental for educational, healthcare, and economic vitality within our communities. This venture is delineated as a cost-effective investment, adeptly leveraging matching funds and community alliances to propel broadband development and expansion. In collaboration with Southern Oklahoma Water Corporation, Atlink Element 8, OG&E, Chickasaw Telecom, and....
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	7/1/2024
Period of Performance End	9/30/2024

Subward No: XB000067

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$668,870.05
Subaward Date	10/5/2022
Place of Performance Address 1	301 NW 63rd St
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	"The Junction Internet, a Cherokee-owned business certified by the Tribal Employment Rights Office (TERO), has been a steadfast provider of internet services in Northeast Oklahoma since 1996. With a commitment to enhancing digital connectivity in Nowata County, our latest initiative seeks funding through the ARPA SLFRF Broadband Investment Grant Program to revolutionize local internet access. Our project proposes the deployment of Tarana Citizens Broadband Radio Service (CBRS) fixed wireless technology to offer unprecedented 400/100 Mbps service. This innovative approach is not only a testament to our adaptive

	strategy in telecommunications but also a solution to the prevailing challenges in broadband expansion. Unlike fiber optic.....
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	7/1/2024
Period of Performance End	9/30/2024

Subward No: XB000068

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$2,004,884.12
Subaward Date	10/5/2022
Place of Performance Address 1	301 NW 63rd St
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	"The Junction Internet, owned by the Cherokee and certified by TERO, has been bridging the digital divide in Northeast Oklahoma since 1996. Committed to improving Craig County's connectivity, we seek ARPA SLFRF funds to transform internet access. Our solution involves deploying Tarana CBRS fixed wireless technology to deliver top speeds of 400/100 Mbps, bypassing the limitations of fiber optic installations and supply chain disruptions for a seamless setup. Four strategically placed cell towers will extend robust coverage throughout Craig County, focusing on speed and comprehensive service. The Tarana CBRS deployment promises rapid project completion and a significant step in closing the digital gap in our community. Our dedication goes....
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	7/1/2024
Period of Performance End	9/30/2024

Subward No: XB000069

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$2,793,043.31
Subaward Date	10/5/2022
Place of Performance Address 1	301 NW 63rd St
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City

Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	"This project entails the strategic deployment of fiber internet infrastructure to address a critical need within the community – equitable access to high-speed internet services. In an increasingly digital world, access to reliable and high-speed internet is no longer a luxury but a fundamental necessity for education, employment, healthcare, and daily life. The identified need is a result of the existing digital divide, where a significant portion of communities lack access to broadband services, impeding their ability to participate fully in the modern economy. This project represents a necessary investment in bridging this gap and ensuring that all residents have an equal opportunity to thrive in the digital age
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	10/5/2022
Period of Performance End	12/31/2026

Subward No: XB000070

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$3,131,863.31
Subaward Date	10/5/2022
Place of Performance Address 1	301 NW 63rd St
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	"This project entails the strategic deployment of fiber internet infrastructure to address a critical need within the community – equitable access to high-speed internet services. In an increasingly digital world, access to reliable and high-speed internet is no longer a luxury but a fundamental necessity for education, employment, healthcare, and daily life. The identified need is a result of the existing digital divide, where a significant portion of communities lack access to broadband services, impeding their ability to participate fully in the modern economy. This project represents a necessary investment in bridging this gap and ensuring that all residents have an equal opportunity to thrive in the digital age
Subrecipient	Oklahoma Broadband Office

Period of Performance Start	10/5/2022
Period of Performance End	12/31/2026

Subaward No: XB000071

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$1,617,311.81
Subaward Date	10/5/2022
Place of Performance Address 1	301 NW 63rd St
Place of Performance Address 2	Suite 200
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	"This project entails the strategic deployment of fiber internet infrastructure to address a critical need within the community – equitable access to high-speed internet services. In an increasingly digital world, access to reliable and high-speed internet is no longer a luxury but a fundamental necessity for education, employment, healthcare, and daily life. The identified need is a result of the existing digital divide, where a significant portion of communities lack access to broadband services, impeding their ability to participate fully in the modern economy. This project represents a necessary investment in bridging this gap and ensuring that all residents have an equal opportunity to thrive in the digital age.
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	10/5/2022
Period of Performance End	12/31/2026

Subaward No: Admin001

Subaward Type	Direct Payment
Subaward Obligation	\$8,951,097.47
Subaward Date	1/1/2025
Place of Performance Address 1	2401 N Lincoln Blvd
Place of Performance Address 2	2nd Floor
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73105
Place of Performance Zip+4	

Description	These are funds that the Grants Management Office for the State of Oklahoma expect to incur during the years of 2025 and 2026 after the obligation deadline of December 31, 2024. The Grants Management Office is in charge of handling all the of the requirements set forth by the US Treasury and 2 CFR for management of the SLFRF funds the State of Oklahoma received. These funds fall under the eligible use category of 7.3 set forth by the US Treasury for admin and legal costs after the obligation deadline
Subrecipient	Oklahoma Management and Enterprise Services-CAR
Period of Performance Start	1/1/2025
Period of Performance End	12/31/2026

Subward No: SB6XX

Subaward Type	Subaward
Subaward Obligation	\$16,614,546.00
Subaward Date	6/22/2022
Place of Performance Address 1	900 N. Stiles
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73104
Place of Performance Zip+4	
Description	To provide financial relief to nonprofit organizations that engage in certain prioritized activities and experienced a negative financial impact due to COVID.
Subrecipient	Oklahoma Department of Commerce
Period of Performance Start	6/22/2022
Period of Performance End	6/22/2023

Subward No: SB429.1

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$25,000,000.00
Subaward Date	8/26/2022
Place of Performance Address 1	3800 N. Classen Boulevard
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73118
Place of Performance Zip+4	
	To promote water conservation by converting portions of an

Description	open ditch irrigation system to pipe within the Lugert-Altus Irrigation District.
Subrecipient	Oklahoma Water Resources Board
Period of Performance Start	8/26/2022
Period of Performance End	12/30/2026

Subward No: HB2942.1

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$10,000,000.00
Subaward Date	5/26/2023
Place of Performance Address 1	3800 N Classen Blvd
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73118
Place of Performance Zip+4	
Description	This is an additional legislature award to OWRB of \$10,000,000.00 passed on May 26, 2023
Subrecipient	Oklahoma Water Resources Board
Period of Performance Start	5/26/2023
Period of Performance End	12/31/2026

Subward No: SB429.2

Subaward Type	Subaward
Subaward Obligation	\$100,000,000.00
Subaward Date	8/26/2022
Place of Performance Address 1	3800 N. Classen Boulevard
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73118
Place of Performance Zip+4	
Description	To create 3 grant programs that facilitate the design, construction, and maintenance of water and wastewater infrastructure, and to improve the condition of publicly owned, deficient dams regulated by OWRB.
Subrecipient	Oklahoma Water Resources Board
Period of Performance Start	8/26/2022
Period of Performance End	12/30/2026

Subward No: HB2942

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$25,000,000.00
Subaward Date	5/26/2023
Place of Performance Address 1	300 N Classen Blvd
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73118
Place of Performance Zip+4	
Description	The projects under this will require approval from the Cabinet Secretary for Energy and Environment, after selection from the Tribes. The projects will require at least a 50% match of all State ARPA money to be matched by the respective tribes. This grant allows the state ARPA dollars to reach further, and fund more Water and Sewer projects.
Subrecipient	Oklahoma Water Resources Board
Period of Performance Start	5/26/2023
Period of Performance End	12/31/2026

Subward No: SB4XX

Subaward Type	Subaward
Subaward Obligation	\$57,000,000.00
Subaward Date	6/22/2022
Place of Performance Address 1	3800 N. Classen Boulevard
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73118
Place of Performance Zip+4	
Description	The projects under this will require approval from the Cabinet Secretary for Energy and Environment, after selection from the Tribes. The projects will require at least a 50% match of all State ARPA money to be matched by the respective tribes. This grant allows the state ARPA dollars to reach further, and fund more Water and Sewer projects.
Subrecipient	Oklahoma Water Resources Board
Period of Performance Start	6/22/2022

Period of Performance End	12/30/2026
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Subward No: HB2779

Subaward Type	Subaward
Subaward Obligation	\$7,500,000.00
Subaward Date	8/27/2022
Place of Performance Address 1	940 NE 13TH ST
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73104
Place of Performance Zip+4	
Description	This project will expand the current Emergency Department into adjacent space to add bed space that is more appropriate for pediatric patients with Behavioral Health concerns. Estimated increase of space is approximately 6,400 square feet and will equate to an additional 10 bed spaces, taking the total number of beds in the Emergency Department to 34.
Subrecipient	UNIVERSITY HOSPITALS TRUST
Period of Performance Start	8/27/2022
Period of Performance End	12/30/2026

Subward No: YY002273

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$365,068.00
Subaward Date	5/27/2022
Place of Performance Address 1	1801 E 4th Street
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Okmulgee
Place of Performance State	OK
Place of Performance Zip	74447
Place of Performance Zip+4	
Description	A training program through OSU-IT, to provide students a certificate upon completion of course, focuses and trains students on how to lay and install broadband fiber.
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	5/27/2022
Period of Performance End	12/31/2026

Subward No: YY000039

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$2,000,000.00
Subaward Date	11/12/2022
Place of Performance Address 1	301 NW 63rd Street, Suite 200
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	To be used for the creation and housing of a statewide broadband map.
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	11/12/2022
Period of Performance End	12/31/2026

Subward No: XX000003

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$500,000.00
Subaward Date	6/22/2022
Place of Performance Address 1	301 NW 63rd Street, Suite 200
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73116
Place of Performance Zip+4	
Description	Covers the initial administrative costs of the office. This funding will cover things such as salaries, travel, and laptops.
Subrecipient	Oklahoma Broadband Office
Period of Performance Start	6/22/2022
Period of Performance End	12/31/2026

Subward No: SB 17xx

Subaward Type	Grant: Reimbursable
Subaward Obligation	\$600,000.00
Subaward Date	10/6/2022
Place of Performance Address 1	119 N Robinson Avenue, Suite 520

Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73102
Place of Performance Zip+4	
Description	Subaward SB 17xx appropriated \$300,000 to the Kiamichi Tech Centers and \$300,000 to East Central University for the HWTC Nursing Workforce Expansion ARPA project XX000001. This subaward SB 17xx also repealed \$300,000 from the Redlands Community College, that was previously appropriated in SB 1458. This repealed \$300,000 for the Redlands Community College was re-appropriated to the State Department of Health by subaward SB 20xx.
Subrecipient	HEALTH CARE WORKFORCE TRAINING COMMISSION
Period of Performance Start	10/6/2022
Period of Performance End	12/31/2026

Subward No: SB1188.1

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$15,555,471.00
Subaward Date	5/26/2023
Place of Performance Address 1	119 N Robinson Ave, Ste 520
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73102
Place of Performance Zip+4	
Description	This is a new appropriation for HWTC to their Nursing workforce expansion project approved by the OK legislature thru SB1188
Subrecipient	HEALTH CARE WORKFORCE TRAINING COMMISSION
Period of Performance Start	6/2/2023
Period of Performance End	12/31/2026

Subward No: SB39XX

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$500,000.00
Subaward Date	6/2/2023
Place of Performance Address 1	119 N Robinson Ave, Ste 520

Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73102
Place of Performance Zip+4	
Description	This is a new appropriation approved to HWTC by the OK legislature for their Nursing Workforce Expansion project thru SB39XX
Subrecipient	HEALTH CARE WORKFORCE TRAINING COMMISSION
Period of Performance Start	6/2/2023
Period of Performance End	12/31/2026

Subward No: SB1458

Subaward Type	Subaward
Subaward Obligation	\$54,881,459.00
Subaward Date	8/25/2022
Place of Performance Address 1	119 N Robinson Ave
Place of Performance Address 2	STE 520
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73102
Place of Performance Zip+4	
Description	Oklahoma's healthcare workforce shortages were greatly magnified by the COVID-19 pandemic, and current nursing education capacity in the state does not meet demand. This project will support the expansion of nursing education programs at numerous institutions across the state including universities, community colleges, and career techs. This targeted investment is anticipated to produce over 2,500 additional licensed and trained healthcare workers within the next five years.
Subrecipient	HEALTH CARE WORKFORCE TRAINING COMMISSION
Period of Performance Start	8/25/2022
Period of Performance End	12/30/2026

Subward No: SB10XX

Subaward Type	Subaward
Subaward Obligation	\$0.00
Subaward Date	9/1/2022

Place of Performance Address 1	119 N. Robinson Ave
Place of Performance Address 2	STE 520
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73102
Place of Performance Zip+4	
Description	HWTC Admin-Oklahoma's healthcare workforce shortages were greatly magnified by the COVID-19 pandemic, and current nursing education capacity in the state does not meet demand. This project will support the expansion of nursing education programs at numerous institutions across the state including universities, community colleges, and career techs. This targeted investment is anticipated to produce over 2,500 additional licensed and trained healthcare workers within the next five years.
Subrecipient	HEALTH CARE WORKFORCE TRAINING COMMISSION
Period of Performance Start	9/1/2022
Period of Performance End	12/30/2026

Subward No: SB9XX

Subaward Type	Subaward
Subaward Obligation	\$8,803,623.00
Subaward Date	9/1/2022
Place of Performance Address 1	119 N Robinson Ave
Place of Performance Address 2	Ste 520
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73102
Place of Performance Zip+4	
Description	Oklahoma's healthcare workforce shortages were greatly magnified by the COVID-19 pandemic, and current nursing education capacity in the state does not meet demand. This project will support the expansion of nursing education programs at numerous institutions across the state including universities, community colleges, and career techs. This targeted investment is anticipated to produce over 2,500 additional licensed and trained healthcare workers within the next five years.
Subrecipient	HEALTH CARE WORKFORCE TRAINING COMMISSION
Period of Performance Start	9/1/2022
Period of Performance End	12/30/2026

Subaward No: SB1188

Subaward Type	Grant: Lump Sum Payment(s)
Subaward Obligation	\$3,030,319.00
Subaward Date	5/26/2023
Place of Performance Address 1	119 N Robinson, Ste 520
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73102
Place of Performance Zip+4	
Description	This is a new appropriation delegated by the Oklahoma legislature to HWTC for their NSU Optometry Building thru SB1188
Subrecipient	HEALTH CARE WORKFORCE TRAINING COMMISSION
Period of Performance Start	5/26/2023
Period of Performance End	12/31/2026

Subaward No: SB8XX

Subaward Type	Subaward
Subaward Obligation	\$15,000,000.00
Subaward Date	9/1/2022
Place of Performance Address 1	119 N. Robinson
Place of Performance Address 2	STE 520
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73102
Place of Performance Zip+4	
Description	Oklahoma's healthcare workforce shortages were greatly magnified by the COVID-19 pandemic, and current nursing education capacity in the state does not meet demand. This project will support the expansion of nursing education programs at numerous institutions across the state including universities, community colleges, and career techs. This targeted investment is anticipated to produce over 2,500 additional licensed and trained healthcare workers within the next five years.
Subrecipient	UNIVERSITY HOSPITALS TRUST
Period of Performance Start	9/1/2022
Period of Performance End	12/30/2026

Subaward No: 0909020750

Subaward Type	Direct Payment
Subaward Obligation	\$52,167.50
Subaward Date	2/2/2022
Place of Performance Address 1	2300 N Lincoln Blvd
Place of Performance Address 2	#123
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73105
Place of Performance Zip+4	
Description	FY22 0509021 GEER GRANT AUDIT A0104 FY23 0509021 GEER GRANT AUDIT A0104
Subrecipient	Oklahoma Office of the State Auditor and Inspector
Period of Performance Start	2/2/2022
Period of Performance End	9/30/2022

Subaward No: 0909020602

Subaward Type	Contract: Definitive Contract
Subaward Obligation	\$254,833.33
Subaward Date	11/22/2021
Place of Performance Address 1	5816 N Stonewall Dr
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73111
Place of Performance Zip+4	
Description	FY22 FEDERAL GRANT GEER 2 PMO NOV '21- AUG '22 A0104
Subrecipient	Jill Geiger Consulting, LLC
Period of Performance Start	11/22/2021
Period of Performance End	9/22/2022

Subaward No: HB2944.2

Subaward Type	Direct Payment
Subaward Obligation	\$0.00
Subaward Date	5/23/2023
Place of Performance Address 1	1216 Cruce Street

Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Norman
Place of Performance State	OK
Place of Performance Zip	73069
Place of Performance Zip+4	
Description	This is an appropriation to 929 Strategies by the OK state legislature for the assistance and service regarding ARPA funds. This is was appropriated by the OK State legislature thru HB2944. Admin costs
Subrecipient	929 Strategies
Period of Performance Start	5/23/2023
Period of Performance End	12/31/2026

Subward No: HB2944

Subaward Type	Direct Payment
Subaward Obligation	\$2,891,756.70
Subaward Date	5/23/2023
Place of Performance Address 1	2401 N Lincoln Blvd
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73105
Place of Performance Zip+4	
Description	This is an appropriation by the OK State legislature for ARPA Admin costs
Subrecipient	Oklahoma Management and Enterprise Services-CAR
Period of Performance Start	5/23/2023
Period of Performance End	6/30/2023

Subward No: 0909021006

Subaward Type	Contract: Purchase Order
Subaward Obligation	\$104,304.83
Subaward Date	7/1/2022
Place of Performance Address 1	11493 SUNSET HILLS RD
Place of Performance Address 2	STE 100
Place of Performance Address 3	
Place of Performance City	Reston
Place of Performance State	VA
Place of Performance Zip	20190

Place of Performance Zip+4	
Description	Salesforce License Renewal 05/16/2022 - 05/15/2023
Subrecipient	Carahsoft Technology Corp
Period of Performance Start	7/1/2022
Period of Performance End	5/15/2023

Subward No: 929 FY 23

Subaward Type	Contract: Definitive Contract
Subaward Obligation	\$229,500.00
Subaward Date	7/1/2022
Place of Performance Address 1	1216 Cruce St
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Norman
Place of Performance State	OK
Place of Performance Zip	73069
Place of Performance Zip+4	
Description	"Services of consultants to support effective management and oversight, including consultation for ensuring compliance with legal, regulatory, and other requirements."
Subrecipient	929 Strategies
Period of Performance Start	7/1/2022
Period of Performance End	7/1/2023

Subward No: 002

Subaward Type	Contract: Definitive Contract
Subaward Obligation	\$495,623.77
Subaward Date	8/13/2021
Place of Performance Address 1	2300 N Lincoln BLVD
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73105
Place of Performance Zip+4	
Description	"Services of consultants to support effective management and oversight, including consultation for ensuring compliance with legal, regulatory, and other requirements."
Subrecipient	Guidehouse Inc.-1
Period of Performance Start	8/13/2021

Period of Performance End	12/10/2022
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Subward No: 0909020371

Subaward Type	Contract: Purchase Order
Subaward Obligation	\$202,520.97
Subaward Date	8/25/2021
Place of Performance Address 1	2300 N Lin
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73112
Place of Performance Zip+4	
Description	Prof Services - Salesforce Configuration, Survey Communication and Certification, Application Review and Approval
Subrecipient	Carahsoft Technology Corp
Period of Performance Start	8/25/2021
Period of Performance End	6/30/2023

Subward No: 0909020709

Subaward Type	Contract: Purchase Order
Subaward Obligation	\$0.00
Subaward Date	1/19/2022
Place of Performance Address 1	2300 N Lincoln BLVD
Place of Performance Address 2	Room 100
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73105
Place of Performance Zip+4	
Description	State Auditor fees for the Emergency Rental Assistance Programs
Subrecipient	Oklahoma Office of the State Auditor and Inspector
Period of Performance Start	1/19/2022
Period of Performance End	12/31/2024

Subward No: 001

Subaward Type	Contract: Definitive Contract
Subaward Obligation	\$130,000.00

Subaward Date	7/1/2021
Place of Performance Address 1	2300 N. Lincoln Blvd
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73105
Place of Performance Zip+4	
Description	"Services of consultants to support effective management and oversight, including consultation for ensuring compliance with legal, regulatory, and other requirements."
Subrecipient	929 Strategies
Period of Performance Start	7/1/2021
Period of Performance End	7/1/2022

Subaward No: 003

Subaward Type	Contract: Purchase Order
Subaward Obligation	\$92,649.12
Subaward Date	9/30/2021
Place of Performance Address 1	2300 N. Lincoln Blvd
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City
Place of Performance State	OK
Place of Performance Zip	73105
Place of Performance Zip+4	
Description	Administrative cost for Salesforce license expansion for configuration to collect public input on uses of SLFRF funds
Subrecipient	Carahsoft Technology Corp
Period of Performance Start	11/1/2021
Period of Performance End	5/15/2022

Subaward No: 004

Subaward Type	Contract: Definitive Contract
Subaward Obligation	\$2,869,241.34
Subaward Date	8/13/2021
Place of Performance Address 1	2300 N. Lincoln Blvd
Place of Performance Address 2	
Place of Performance Address 3	
Place of Performance City	Oklahoma City

Place of Performance State	OK
Place of Performance Zip	73105
Place of Performance Zip+4	
Description	"Services of consultants to support effective management and oversight, including consultation for ensuring compliance with legal, regulatory, and other requirements."
Subrecipient	Guidehouse Inc.-1
Period of Performance Start	8/13/2021
Period of Performance End	12/10/2022

Expenditures

Expenditures for Awards more than \$50,000

Expenditure: EN-01812956

Project Name	Broadband Training Program
Subaward ID	SUB-0605457
Subaward No	XX000006
Subaward Amount	\$5,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	State Board of Career and Technology Education
Expenditure Start	7/1/2023
Expenditure End	9/30/2023
Expenditure Amount	\$242,170.56

Expenditure: EN-01936673

Project Name	Broadband Training Program
Subaward ID	SUB-0605457
Subaward No	XX000006
Subaward Amount	\$5,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	State Board of Career and Technology Education
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$262,266.10

Expenditure: EN-02056466

Project Name	Broadband Training Program
Subaward ID	SUB-0605457
Subaward No	XX000006
Subaward Amount	\$5,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	State Board of Career and Technology Education
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$297,168.07

Expenditure: EN-02172516

Project Name	Broadband Training Program
Subaward ID	SUB-0605457
Subaward No	XX000006
Subaward Amount	\$5,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	State Board of Career and Technology Education
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$525,563.40

Expenditure: EN-02277602

Project Name	Broadband Training Program
Subaward ID	SUB-0605457
Subaward No	XX000006
Subaward Amount	\$5,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	State Board of Career and Technology Education
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$352,481.37

Expenditure: EN-01945810

Project Name	Pediatric Behavioral Health Facility
Subaward ID	SUB-0605374
Subaward No	XX000008
Subaward Amount	\$39,400,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	UNIVERSITY HOSPITALS TRUST
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$2,637,740.62

Expenditure: EN-02056476

Project Name	Pediatric Behavioral Health Facility
Subaward ID	SUB-0605374

Subaward No	XX000008
Subaward Amount	\$39,400,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	UNIVERSITY HOSPITALS TRUST
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$9,893,156.32

Expenditure: EN-02172538

Project Name	Pediatric Behavioral Health Facility
Subaward ID	SUB-0605374
Subaward No	XX000008
Subaward Amount	\$39,400,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	UNIVERSITY HOSPITALS TRUST
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$4,653,451.20

Expenditure: EN-02277605

Project Name	Pediatric Behavioral Health Facility
Subaward ID	SUB-0605374
Subaward No	XX000008
Subaward Amount	\$39,400,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	UNIVERSITY HOSPITALS TRUST
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$5,062,559.97

Expenditure: EN-01625875

Project Name	Mobile Dental Units
Subaward ID	SUB-0605363
Subaward No	YY000899
Subaward Amount	\$5,463,195.00
Subaward Type	Contract: Purchase Order
Subrecipient Name	UNIVERSITY HOSPITALS TRUST

Expenditure Start	4/1/2023
Expenditure End	6/30/2023
Expenditure Amount	\$10,176.69

Expenditure: EN-01810564

Project Name	Mobile Dental Units
Subaward ID	SUB-0605363
Subaward No	YY000899
Subaward Amount	\$5,463,195.00
Subaward Type	Contract: Purchase Order
Subrecipient Name	UNIVERSITY HOSPITALS TRUST
Expenditure Start	7/1/2023
Expenditure End	9/30/2023
Expenditure Amount	\$196,874.08

Expenditure: EN-01945655

Project Name	Mobile Dental Units
Subaward ID	SUB-0605363
Subaward No	YY000899
Subaward Amount	\$5,463,195.00
Subaward Type	Contract: Purchase Order
Subrecipient Name	UNIVERSITY HOSPITALS TRUST
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$709,351.83

Expenditure: EN-02056488

Project Name	Mobile Dental Units
Subaward ID	SUB-0605363
Subaward No	YY000899
Subaward Amount	\$5,463,195.00
Subaward Type	Contract: Purchase Order
Subrecipient Name	UNIVERSITY HOSPITALS TRUST
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$20,238.78

Expenditure: EN-02277606

Project Name	Mobile Dental Units
Subaward ID	SUB-0605363
Subaward No	YY000899
Subaward Amount	\$5,463,195.00
Subaward Type	Contract: Purchase Order
Subrecipient Name	UNIVERSITY HOSPITALS TRUST
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$529,865.24

Expenditure: EN-01936736

Project Name	Truck Driver Training
Subaward ID	SUB-0605434
Subaward No	YY000631
Subaward Amount	\$6,200,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	State Board of Career and Technology Education
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$154,531.00

Expenditure: EN-02056495

Project Name	Truck Driver Training
Subaward ID	SUB-0605434
Subaward No	YY000631
Subaward Amount	\$6,200,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	State Board of Career and Technology Education
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$1,266,502.00

Expenditure: EN-02172549

Project Name	Truck Driver Training
Subaward ID	SUB-0605434
Subaward No	YY000631

Subaward Amount	\$6,200,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	State Board of Career and Technology Education
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$987,899.02

Expenditure: EN-02277610

Project Name	Truck Driver Training
Subaward ID	SUB-0605434
Subaward No	YY000631
Subaward Amount	\$6,200,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	State Board of Career and Technology Education
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$1,284,186.37

Expenditure: EN-01179513

Project Name	Griffin Memorial Hospital
Subaward ID	SUB-0606176
Subaward No	YY000776
Subaward Amount	\$87,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Department of Mental Health and Substance Abuse Services
Expenditure Start	1/3/2023
Expenditure End	3/31/2023
Expenditure Amount	\$279,927.03

Expenditure: EN-01655840

Project Name	Griffin Memorial Hospital
Subaward ID	SUB-0606176
Subaward No	YY000776
Subaward Amount	\$87,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Department of Mental Health and Substance Abuse Services

Expenditure Start	4/1/2023
Expenditure End	6/22/2023
Expenditure Amount	\$508,573.08

Expenditure: EN-01810576

Project Name	Griffin Memorial Hospital
Subaward ID	SUB-0606176
Subaward No	YY000776
Subaward Amount	\$87,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Department of Mental Health and Substance Abuse Services
Expenditure Start	7/1/2023
Expenditure End	9/30/2023
Expenditure Amount	\$250,965.00

Expenditure: EN-01944152

Project Name	Griffin Memorial Hospital
Subaward ID	SUB-0606176
Subaward No	YY000776
Subaward Amount	\$87,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Department of Mental Health and Substance Abuse Services
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$562,116.25

Expenditure: EN-02056506

Project Name	Griffin Memorial Hospital
Subaward ID	SUB-0606176
Subaward No	YY000776
Subaward Amount	\$87,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Department of Mental Health and Substance Abuse Services
Expenditure Start	1/1/2024
Expenditure End	3/31/2024

Expenditure Amount	\$1,593,655.72
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Expenditure: EN-02172566

Project Name	Griffin Memorial Hospital
Subaward ID	SUB-0606176
Subaward No	YY000776
Subaward Amount	\$87,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Department of Mental Health and Substance Abuse Services
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$163,918.40

Expenditure: EN-02277616

Project Name	Griffin Memorial Hospital
Subaward ID	SUB-0606176
Subaward No	YY000776
Subaward Amount	\$87,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Department of Mental Health and Substance Abuse Services
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$1,037,264.87

Expenditure: EN-01944155

Project Name	Tulsa Center for Behavioral Health
Subaward ID	SUB-0606184
Subaward No	YY000840
Subaward Amount	\$38,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Department of Mental Health and Substance Abuse Services
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$75,000.00

Expenditure: EN-02056521

Project Name	Tulsa Center for Behavioral Health
Subaward ID	SUB-0606184
Subaward No	YY000840
Subaward Amount	\$38,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Department of Mental Health and Substance Abuse Services
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$607,553.42

Expenditure: EN-02172573

Project Name	Tulsa Center for Behavioral Health
Subaward ID	SUB-0606184
Subaward No	YY000840
Subaward Amount	\$38,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Department of Mental Health and Substance Abuse Services
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	(\$135,200.00)

Expenditure: EN-02289708

Project Name	Tulsa Center for Behavioral Health
Subaward ID	SUB-0606184
Subaward No	YY000840
Subaward Amount	\$38,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Department of Mental Health and Substance Abuse Services
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$2,596,954.75

Expenditure: EN-01627021

Project Name	JD McCarty Center for Children with Developmental Disabilities
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Subaward ID	SUB-0605384
Subaward No	YY000382
Subaward Amount	\$6,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	J.D. McCarty Center for Children with Developmental Disabilities
Expenditure Start	4/18/2023
Expenditure End	6/27/2023
Expenditure Amount	\$29,444.90

Expenditure: EN-01810584

Project Name	JD McCarty Center for Children with Developmental Disabilities
Subaward ID	SUB-0605384
Subaward No	YY000382
Subaward Amount	\$6,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	J.D. McCarty Center for Children with Developmental Disabilities
Expenditure Start	7/1/2023
Expenditure End	9/30/2023
Expenditure Amount	\$63,295.31

Expenditure: EN-01944118

Project Name	JD McCarty Center for Children with Developmental Disabilities
Subaward ID	SUB-0605384
Subaward No	YY000382
Subaward Amount	\$6,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	J.D. McCarty Center for Children with Developmental Disabilities
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$64,734.29

Expenditure: EN-02056957

Project Name	JD McCarty Center for Children with Developmental Disabilities

Subaward ID	SUB-0605384
Subaward No	YY000382
Subaward Amount	\$6,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	J.D. McCarty Center for Children with Developmental Disabilities
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$136,382.05

Expenditure: EN-02172588

Project Name	JD McCarty Center for Children with Developmental Disabilities
Subaward ID	SUB-0605384
Subaward No	YY000382
Subaward Amount	\$6,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	J.D. McCarty Center for Children with Developmental Disabilities
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$606,303.10

Expenditure: EN-02277617

Project Name	JD McCarty Center for Children with Developmental Disabilities
Subaward ID	SUB-0605384
Subaward No	YY000382
Subaward Amount	\$6,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	J.D. McCarty Center for Children with Developmental Disabilities
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$1,173,870.13

Expenditure: EN-01810593

Project Name	First Responders Wellness Division Mobile Units
Subaward ID	SUB-0605382

Subaward No	YY002872
Subaward Amount	\$2,523,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Department of Public Safety
Expenditure Start	7/1/2023
Expenditure End	9/30/2023
Expenditure Amount	\$973,623.92

Expenditure: EN-01944059

Project Name	First Responders Wellness Division Mobile Units
Subaward ID	SUB-0605382
Subaward No	YY002872
Subaward Amount	\$2,523,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Department of Public Safety
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$1,107,461.99

Expenditure: EN-01810594

Project Name	Joint Operations Center
Subaward ID	SUB-0605396
Subaward No	YY000508
Subaward Amount	\$8,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Military Department
Expenditure Start	7/1/2023
Expenditure End	9/30/2023
Expenditure Amount	\$111,977.25

Expenditure: EN-01944119

Project Name	Joint Operations Center
Subaward ID	SUB-0605396
Subaward No	YY000508
Subaward Amount	\$8,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Military Department

Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$86,382.45

Expenditure: EN-02056970

Project Name	Joint Operations Center
Subaward ID	SUB-0605396
Subaward No	YY000508
Subaward Amount	\$8,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Military Department
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$86,382.44

Expenditure: EN-02172644

Project Name	Joint Operations Center
Subaward ID	SUB-0605396
Subaward No	YY000508
Subaward Amount	\$8,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Military Department
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$141,500.89

Expenditure: EN-02277618

Project Name	Joint Operations Center
Subaward ID	SUB-0605396
Subaward No	YY000508
Subaward Amount	\$8,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Military Department
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$583,722.10

Expenditure: EN-01810598

Project Name	Thunderbird Academy
Subaward ID	SUB-0605399
Subaward No	YY000513
Subaward Amount	\$11,900,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Military Department
Expenditure Start	7/1/2023
Expenditure End	9/30/2023
Expenditure Amount	\$123,116.96

Expenditure: EN-01944122

Project Name	Thunderbird Academy
Subaward ID	SUB-0605399
Subaward No	YY000513
Subaward Amount	\$11,900,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Military Department
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$207,354.88

Expenditure: EN-02056982

Project Name	Thunderbird Academy
Subaward ID	SUB-0605399
Subaward No	YY000513
Subaward Amount	\$11,900,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Military Department
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$51,838.72

Expenditure: EN-02172649

Project Name	Thunderbird Academy
Subaward ID	SUB-0605399
Subaward No	YY000513

Subaward Amount	\$11,900,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Military Department
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$62,338.96

Expenditure: EN-02277620

Project Name	Thunderbird Academy
Subaward ID	SUB-0605399
Subaward No	YY000513
Subaward Amount	\$11,900,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Military Department
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$536,018.92

Expenditure: EN-01810605

Project Name	Military and First Responder Holistic Health Center
Subaward ID	SUB-0605391
Subaward No	YY002021
Subaward Amount	\$22,150,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Military Department
Expenditure Start	7/1/2023
Expenditure End	9/30/2023
Expenditure Amount	\$322,450.38

Expenditure: EN-01944125

Project Name	Military and First Responder Holistic Health Center
Subaward ID	SUB-0605391
Subaward No	YY002021
Subaward Amount	\$22,150,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Military Department
Expenditure Start	10/1/2023

Expenditure End	12/31/2023
Expenditure Amount	\$203,999.22

Expenditure: EN-02056989

Project Name	Military and First Responder Holistic Health Center
Subaward ID	SUB-0605391
Subaward No	YY002021
Subaward Amount	\$22,150,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Military Department
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$91,711.60

Expenditure: EN-02172641

Project Name	Military and First Responder Holistic Health Center
Subaward ID	SUB-0605391
Subaward No	YY002021
Subaward Amount	\$22,150,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Military Department
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$1,839,013.10

Expenditure: EN-02277623

Project Name	Military and First Responder Holistic Health Center
Subaward ID	SUB-0605391
Subaward No	YY002021
Subaward Amount	\$22,150,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Military Department
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$1,799,721.08

Expenditure: EN-01944132

Project Name	Manufacturing Skills Academy
Subaward ID	SUB-0605611
Subaward No	YY003000
Subaward Amount	\$8,100,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Center for the Advancement of Science & Technology
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$375,000.00

Expenditure: EN-02172670

Project Name	Manufacturing Skills Academy
Subaward ID	SUB-0605611
Subaward No	YY003000
Subaward Amount	\$8,100,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Center for the Advancement of Science & Technology
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$600,000.00

Expenditure: EN-02277627

Project Name	Manufacturing Skills Academy
Subaward ID	SUB-0605611
Subaward No	YY003000
Subaward Amount	\$8,100,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Center for the Advancement of Science & Technology
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$250,000.00

Expenditure: EN-02172674

Project Name	University of Tulsa Cyber Innovation Institute
Subaward ID	SUB-0605721

Subaward No	YY001807
Subaward Amount	\$12,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Center for the Advancement of Science & Technology
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$91,249.80

Expenditure: EN-02277629

Project Name	University of Tulsa Cyber Innovation Institute
Subaward ID	SUB-0605721
Subaward No	YY001807
Subaward Amount	\$12,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Center for the Advancement of Science & Technology
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$115,658.24

Expenditure: EN-02058449

Project Name	Oklahoma Biopharm Workforce Training (Innovation District)
Subaward ID	SUB-0605728
Subaward No	YY000777
Subaward Amount	\$8,400,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Center for the Advancement of Science & Technology
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$290,571.55

Expenditure: EN-02172689

Project Name	Oklahoma Biopharm Workforce Training (Innovation District)
Subaward ID	SUB-0605728
Subaward No	YY000777

Subaward Amount	\$8,400,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Center for the Advancement of Science & Technology
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$4,286,976.69

Expenditure: EN-01810634

Project Name	Fab Lab Tulsa
Subaward ID	SUB-0605922
Subaward No	YY002706
Subaward Amount	\$250,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Center for the Advancement of Science & Technology
Expenditure Start	7/1/2023
Expenditure End	9/30/2023
Expenditure Amount	\$245,000.00

Expenditure: EN-02277631

Project Name	Lawton Innovation District (FISTA)
Subaward ID	SUB-0605931
Subaward No	YY000749
Subaward Amount	\$20,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Center for the Advancement of Science & Technology
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$326.88

Expenditure: EN-01187641

Project Name	Youth Services of Oklahoma
Subaward ID	SUB-0605401
Subaward No	YY001793
Subaward Amount	\$30,672,000.00
Subaward Type	Grant: Lump Sum Payment(s)

Subrecipient Name	Oklahoma Office of Juvenile Affairs (OJA)
Expenditure Start	2/1/2023
Expenditure End	3/31/2023
Expenditure Amount	\$29,779.11

Expenditure: EN-01637704

Project Name	Youth Services of Oklahoma
Subaward ID	SUB-0605401
Subaward No	YY001793
Subaward Amount	\$30,672,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Office of Juvenile Affairs (OJA)
Expenditure Start	4/1/2023
Expenditure End	6/30/2023
Expenditure Amount	\$247,045.11

Expenditure: EN-01810644

Project Name	Youth Services of Oklahoma
Subaward ID	SUB-0605401
Subaward No	YY001793
Subaward Amount	\$30,672,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Office of Juvenile Affairs (OJA)
Expenditure Start	7/1/2023
Expenditure End	9/30/2023
Expenditure Amount	\$1,222,837.53

Expenditure: EN-01944166

Project Name	Youth Services of Oklahoma
Subaward ID	SUB-0605401
Subaward No	YY001793
Subaward Amount	\$30,672,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Office of Juvenile Affairs (OJA)
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$4,156,714.89

Expenditure: EN-02058481

Project Name	Youth Services of Oklahoma
Subaward ID	SUB-0605401
Subaward No	YY001793
Subaward Amount	\$30,672,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Office of Juvenile Affairs (OJA)
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$1,995,822.80

Expenditure: EN-02172711

Project Name	Youth Services of Oklahoma
Subaward ID	SUB-0605401
Subaward No	YY001793
Subaward Amount	\$30,672,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Office of Juvenile Affairs (OJA)
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$2,034,898.58

Expenditure: EN-02277633

Project Name	Youth Services of Oklahoma
Subaward ID	SUB-0605401
Subaward No	YY001793
Subaward Amount	\$30,672,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Office of Juvenile Affairs (OJA)
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$1,728,230.89

Expenditure: EN-01810782

Project Name	OK Primary Care Association
Subaward ID	SUB-0605937

Subaward No	YY000937
Subaward Amount	\$50,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma State Department of Health
Expenditure Start	7/1/2023
Expenditure End	9/30/2023
Expenditure Amount	\$476,538.01

Expenditure: EN-01874428

Project Name	OK Primary Care Association
Subaward ID	SUB-0605937
Subaward No	YY000937
Subaward Amount	\$50,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma State Department of Health
Expenditure Start	4/1/2023
Expenditure End	6/30/2023
Expenditure Amount	\$5,300,089.01

Expenditure: EN-01949197

Project Name	OK Primary Care Association
Subaward ID	SUB-0605937
Subaward No	YY000937
Subaward Amount	\$50,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma State Department of Health
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$2,414,726.05

Expenditure: EN-02070718

Project Name	OK Primary Care Association
Subaward ID	SUB-0605937
Subaward No	YY000937
Subaward Amount	\$50,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma State Department of Health

Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$748,331.80

Expenditure: EN-02172721

Project Name	OK Primary Care Association
Subaward ID	SUB-0605937
Subaward No	YY000937
Subaward Amount	\$50,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma State Department of Health
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$766,179.88

Expenditure: EN-02277650

Project Name	OK Primary Care Association
Subaward ID	SUB-0605937
Subaward No	YY000937
Subaward Amount	\$50,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma State Department of Health
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$2,093,657.87

Expenditure: EN-02073967

Project Name	Rural Hospital Rebuild Grant Program
Subaward ID	SUB-0605946
Subaward No	YY001691
Subaward Amount	\$25,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma State Department of Health
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$2,421,745.08

Expenditure: EN-01637723

Project Name	Hearts for Hearing
Subaward ID	SUB-0605984
Subaward No	YY000290
Subaward Amount	\$10,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma State Department of Health
Expenditure Start	4/1/2023
Expenditure End	6/30/2023
Expenditure Amount	\$20,907.50

Expenditure: EN-01949221

Project Name	Hearts for Hearing
Subaward ID	SUB-0605984
Subaward No	YY000290
Subaward Amount	\$10,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma State Department of Health
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$1,300.00

Expenditure: EN-02073974

Project Name	Hearts for Hearing
Subaward ID	SUB-0605984
Subaward No	YY000290
Subaward Amount	\$10,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma State Department of Health
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$2,872.50

Expenditure: EN-01949280

Project Name	OK Department of Health IT Upgrades
Subaward ID	SUB-0605990
Subaward No	YY000697

Subaward Amount	\$26,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma State Department of Health
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$1,150,586.34

Expenditure: EN-02172737

Project Name	OK Department of Health IT Upgrades
Subaward ID	SUB-0605990
Subaward No	YY000697
Subaward Amount	\$26,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma State Department of Health
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$949,485.00

Expenditure: EN-02277645

Project Name	OK Department of Health IT Upgrades
Subaward ID	SUB-0605990
Subaward No	YY000697
Subaward Amount	\$26,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma State Department of Health
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$1,782,690.00

Expenditure: EN-01824921

Project Name	Redlands Community College Grant
Subaward ID	SUB-0605995
Subaward No	YY002334
Subaward Amount	\$300,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma State Department of Health
Expenditure Start	7/1/2023

Expenditure End	9/30/2023
Expenditure Amount	\$232,617.83

Expenditure: EN-01874435

Project Name	Redlands Community College Grant
Subaward ID	SUB-0605995
Subaward No	YY002334
Subaward Amount	\$300,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma State Department of Health
Expenditure Start	4/1/2023
Expenditure End	6/30/2023
Expenditure Amount	\$61,382.17

Expenditure: EN-01824975

Project Name	Potts Foundation
Subaward ID	SUB-0613546
Subaward No	YY000322
Subaward Amount	\$8,959,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma State Department of Health
Expenditure Start	7/1/2023
Expenditure End	9/30/2023
Expenditure Amount	\$37,704.91

Expenditure: EN-01874449

Project Name	Potts Foundation
Subaward ID	SUB-0613546
Subaward No	YY000322
Subaward Amount	\$8,959,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma State Department of Health
Expenditure Start	4/1/2023
Expenditure End	6/30/2023
Expenditure Amount	\$200,606.53

Expenditure: EN-01949288

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Project Name	Potts Foundation
Subaward ID	SUB-0613546
Subaward No	YY000322
Subaward Amount	\$8,959,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma State Department of Health
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$318,641.92

Expenditure: EN-02172750

Project Name	Potts Foundation
Subaward ID	SUB-0613546
Subaward No	YY000322
Subaward Amount	\$8,959,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma State Department of Health
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$406,279.47

Expenditure: EN-02277655

Project Name	Potts Foundation
Subaward ID	SUB-0613546
Subaward No	YY000322
Subaward Amount	\$8,959,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma State Department of Health
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$1,765,492.86

Expenditure: EN-02058512

Project Name	OSU Human Performance and Nutrition
Subaward ID	SUB-0606257
Subaward No	YY002055
Subaward Amount	\$50,000,000.00

Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma State University (OSU) Medical Authority
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$254,085.43

Expenditure: EN-02172757

Project Name	OSU Human Performance and Nutrition
Subaward ID	SUB-0606257
Subaward No	YY002055
Subaward Amount	\$50,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma State University (OSU) Medical Authority
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$81,943.19

Expenditure: EN-01944210

Project Name	OSU Pharmaceutical Drug Development Facility
Subaward ID	SUB-0606272
Subaward No	YY002154
Subaward Amount	\$50,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma State University (OSU) Medical Authority
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$422,005.50

Expenditure: EN-02058527

Project Name	OSU Pharmaceutical Drug Development Facility
Subaward ID	SUB-0606272
Subaward No	YY002154
Subaward Amount	\$50,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma State University (OSU) Medical Authority
Expenditure Start	1/1/2024
Expenditure End	3/31/2024

Expenditure Amount	\$127,007.50
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Expenditure: EN-02172764

Project Name	OSU Pharmaceutical Drug Development Facility
Subaward ID	SUB-0606272
Subaward No	YY002154
Subaward Amount	\$50,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma State University (OSU) Medical Authority
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$1,112,119.20

Expenditure: EN-02278928

Project Name	OSU Pharmaceutical Drug Development Facility
Subaward ID	SUB-0606272
Subaward No	YY002154
Subaward Amount	\$50,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma State University (OSU) Medical Authority
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$635,640.48

Expenditure: EN-01944760

Project Name	Telemedicine Advancement
Subaward ID	SUB-0606291
Subaward No	YY000922
Subaward Amount	\$10,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma State University (OSU) Medical Authority
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$65,034.96

Expenditure: EN-02058533

Project Name	Telemedicine Advancement
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Subaward ID	SUB-0606291
Subaward No	YY000922
Subaward Amount	\$10,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma State University (OSU) Medical Authority
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$66,485.81

Expenditure: EN-02172770

Project Name	Telemedicine Advancement
Subaward ID	SUB-0606291
Subaward No	YY000922
Subaward Amount	\$10,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma State University (OSU) Medical Authority
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$809,289.81

Expenditure: EN-02278936

Project Name	Telemedicine Advancement
Subaward ID	SUB-0606291
Subaward No	YY000922
Subaward Amount	\$10,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma State University (OSU) Medical Authority
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$436,144.59

Expenditure: EN-01811044

Project Name	Infrastructure and Water Needs at Rural Industrial Parks and Ports
Subaward ID	SUB-0605377
Subaward No	XX000010
Subaward Amount	\$50,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)

Subrecipient Name	Oklahoma Department of Commerce
Expenditure Start	7/1/2023
Expenditure End	9/30/2023
Expenditure Amount	\$17,822.70

Expenditure: EN-01944017

Project Name	Infrastructure and Water Needs at Rural Industrial Parks and Ports
Subaward ID	SUB-0605377
Subaward No	XX000010
Subaward Amount	\$50,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Department of Commerce
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$207,828.40

Expenditure: EN-02058582

Project Name	Infrastructure and Water Needs at Rural Industrial Parks and Ports
Subaward ID	SUB-0605377
Subaward No	XX000010
Subaward Amount	\$50,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Department of Commerce
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$58,649.67

Expenditure: EN-02172778

Project Name	Infrastructure and Water Needs at Rural Industrial Parks and Ports
Subaward ID	SUB-0605377
Subaward No	XX000010
Subaward Amount	\$50,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Department of Commerce
Expenditure Start	4/1/2024

Expenditure End	6/30/2024
Expenditure Amount	\$163,767.19

Expenditure: EN-02289712

Project Name	Infrastructure and Water Needs at Rural Industrial Parks and Ports
Subaward ID	SUB-0605377
Subaward No	XX000010
Subaward Amount	\$50,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Department of Commerce
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$224,575.92

Expenditure: EN-01187626

Project Name	Tinker Air Force Base
Subaward ID	SUB-0605577
Subaward No	YY000460
Subaward Amount	\$35,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	1/1/2023
Expenditure End	3/31/2023
Expenditure Amount	\$2,285.44

Expenditure: EN-01628561

Project Name	Tinker Air Force Base
Subaward ID	SUB-0605577
Subaward No	YY000460
Subaward Amount	\$35,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	4/1/2023
Expenditure End	6/30/2023
Expenditure Amount	\$764.78

Expenditure: EN-01821559

Project Name	Tinker Air Force Base
Subaward ID	SUB-0605577
Subaward No	YY000460
Subaward Amount	\$35,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	7/1/2023
Expenditure End	9/30/2023
Expenditure Amount	\$774.18

Expenditure: EN-01946041

Project Name	Tinker Air Force Base
Subaward ID	SUB-0605577
Subaward No	YY000460
Subaward Amount	\$35,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$413,558.93

Expenditure: EN-02074322

Project Name	Tinker Air Force Base
Subaward ID	SUB-0605577
Subaward No	YY000460
Subaward Amount	\$35,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	1/31/2024
Expenditure End	3/31/2024
Expenditure Amount	\$135,828.74

Expenditure: EN-02278948

Project Name	Tinker Air Force Base
Subaward ID	SUB-0605577
Subaward No	YY000460

Subaward Amount	\$35,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$855,484.00

Expenditure: EN-01821556

Project Name	Port of Inola
Subaward ID	SUB-0606331
Subaward No	YY002162
Subaward Amount	\$14,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	7/1/2023
Expenditure End	9/30/2023
Expenditure Amount	\$700,964.67

Expenditure: EN-01946051

Project Name	Port of Inola
Subaward ID	SUB-0606331
Subaward No	YY002162
Subaward Amount	\$14,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$1,142,493.94

Expenditure: EN-02074338

Project Name	Port of Inola
Subaward ID	SUB-0606331
Subaward No	YY002162
Subaward Amount	\$14,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	1/1/2024

Expenditure End	3/31/2024
Expenditure Amount	\$199,003.34

Expenditure: EN-02182926

Project Name	Port of Inola
Subaward ID	SUB-0606331
Subaward No	YY002162
Subaward Amount	\$14,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$1,958,653.02

Expenditure: EN-01628585

Project Name	Ardmore Air Park
Subaward ID	SUB-0606326
Subaward No	YY001434
Subaward Amount	\$17,100,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	4/1/2023
Expenditure End	6/30/2023
Expenditure Amount	\$3,610.13

Expenditure: EN-01821565

Project Name	Ardmore Air Park
Subaward ID	SUB-0606326
Subaward No	YY001434
Subaward Amount	\$17,100,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	7/1/2023
Expenditure End	9/30/2023
Expenditure Amount	\$657.48

Expenditure: EN-01946055

Project Name	Ardmore Air Park
Subaward ID	SUB-0606326
Subaward No	YY001434
Subaward Amount	\$17,100,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$115.50

Expenditure: EN-02074400

Project Name	Ardmore Air Park
Subaward ID	SUB-0606326
Subaward No	YY001434
Subaward Amount	\$17,100,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$492,766.34

Expenditure: EN-02182936

Project Name	Ardmore Air Park
Subaward ID	SUB-0606326
Subaward No	YY001434
Subaward Amount	\$17,100,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$1,265,441.13

Expenditure: EN-02278962

Project Name	Ardmore Air Park
Subaward ID	SUB-0606326
Subaward No	YY001434
Subaward Amount	\$17,100,000.00

Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$2,349,345.73

Expenditure: EN-01187630

Project Name	Fair Oaks Ranch
Subaward ID	SUB-0605574
Subaward No	YY002728
Subaward Amount	\$50,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	1/1/2023
Expenditure End	3/31/2023
Expenditure Amount	\$2,461.36

Expenditure: EN-01628603

Project Name	Fair Oaks Ranch
Subaward ID	SUB-0605574
Subaward No	YY002728
Subaward Amount	\$50,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	4/1/2023
Expenditure End	6/30/2023
Expenditure Amount	\$812.87

Expenditure: EN-01821568

Project Name	Fair Oaks Ranch
Subaward ID	SUB-0605574
Subaward No	YY002728
Subaward Amount	\$50,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	7/1/2023
Expenditure End	9/30/2023

Expenditure Amount	\$44,950.59
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Expenditure: EN-01946058

Project Name	Fair Oaks Ranch
Subaward ID	SUB-0605574
Subaward No	YY002728
Subaward Amount	\$50,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$326,783.59

Expenditure: EN-02074379

Project Name	Fair Oaks Ranch
Subaward ID	SUB-0605574
Subaward No	YY002728
Subaward Amount	\$50,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$441,570.38

Expenditure: EN-02182947

Project Name	Fair Oaks Ranch
Subaward ID	SUB-0605574
Subaward No	YY002728
Subaward Amount	\$50,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$677,397.62

Expenditure: EN-02278972

Project Name	Fair Oaks Ranch
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Subaward ID	SUB-0605574
Subaward No	YY002728
Subaward Amount	\$50,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$391,521.04

Expenditure: EN-01944175

Project Name	Oklahoma Air and Space Port
Subaward ID	SUB-0606239
Subaward No	YY001939
Subaward Amount	\$4,250,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Space Industry Development Authority
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$44,034.49

Expenditure: EN-02058603

Project Name	Oklahoma Air and Space Port
Subaward ID	SUB-0606239
Subaward No	YY001939
Subaward Amount	\$4,250,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Space Industry Development Authority
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$43,000.00

Expenditure: EN-02172781

Project Name	Oklahoma Air and Space Port
Subaward ID	SUB-0606239
Subaward No	YY001939
Subaward Amount	\$4,250,000.00
Subaward Type	Grant: Lump Sum Payment(s)

Subrecipient Name	Oklahoma Space Industry Development Authority
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$50,000.00

Expenditure: EN-02278991

Project Name	Oklahoma Air and Space Port
Subaward ID	SUB-0606239
Subaward No	YY001939
Subaward Amount	\$4,250,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Space Industry Development Authority
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$8,000.00

Expenditure: EN-00804519

Project Name	Courts Services
Subaward ID	SUB-0522656
Subaward No	HB 1010
Subaward Amount	\$6,226,250.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Supreme Court
Expenditure Start	10/6/2022
Expenditure End	12/9/2022
Expenditure Amount	\$1,494,858.55

Expenditure: EN-01173671

Project Name	Courts Services
Subaward ID	SUB-0522656
Subaward No	HB 1010
Subaward Amount	\$6,226,250.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Supreme Court
Expenditure Start	1/1/2023
Expenditure End	3/23/2023
Expenditure Amount	\$1,050,227.50

Expenditure: EN-01627854

Project Name	Courts Services
Subaward ID	SUB-0522656
Subaward No	HB 1010
Subaward Amount	\$6,226,250.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Supreme Court
Expenditure Start	4/1/2023
Expenditure End	6/30/2023
Expenditure Amount	\$1,137,355.40

Expenditure: EN-01945641

Project Name	Courts Services
Subaward ID	SUB-0522656
Subaward No	HB 1010
Subaward Amount	\$6,226,250.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Supreme Court
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$191,352.34

Expenditure: EN-02058627

Project Name	Courts Services
Subaward ID	SUB-0522656
Subaward No	HB 1010
Subaward Amount	\$6,226,250.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Supreme Court
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$287,344.48

Expenditure: EN-02182956

Project Name	Courts Services
Subaward ID	SUB-0522656

Subaward No	HB 1010
Subaward Amount	\$6,226,250.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Supreme Court
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$638,310.76

Expenditure: EN-02278999

Project Name	Courts Services
Subaward ID	SUB-0522656
Subaward No	HB 1010
Subaward Amount	\$6,226,250.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Supreme Court
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$120,175.00

Expenditure: EN-00822453

Project Name	OU Health Technology Modernization
Subaward ID	SUB-0533255
Subaward No	SB3XX.2
Subaward Amount	\$44,000,000.00
Subaward Type	Subaward
Subrecipient Name	UNIVERSITY HOSPITALS TRUST
Expenditure Start	12/15/2022
Expenditure End	12/15/2022
Expenditure Amount	\$2,413,481.64

Expenditure: EN-01173059

Project Name	OU Health Technology Modernization
Subaward ID	SUB-0533255
Subaward No	SB3XX.2
Subaward Amount	\$44,000,000.00
Subaward Type	Subaward
Subrecipient Name	UNIVERSITY HOSPITALS TRUST

Expenditure Start	1/9/2023
Expenditure End	2/14/2023
Expenditure Amount	\$2,001,320.75

Expenditure: EN-01627898

Project Name	OU Health Technology Modernization
Subaward ID	SUB-0533255
Subaward No	SB3XX.2
Subaward Amount	\$44,000,000.00
Subaward Type	Subaward
Subrecipient Name	UNIVERSITY HOSPITALS TRUST
Expenditure Start	4/1/2023
Expenditure End	6/30/2023
Expenditure Amount	\$36,918,771.13

Expenditure: EN-01945803

Project Name	OU Health Technology Modernization
Subaward ID	SUB-0533255
Subaward No	SB3XX.2
Subaward Amount	\$44,000,000.00
Subaward Type	Subaward
Subrecipient Name	UNIVERSITY HOSPITALS TRUST
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$2,666,426.48

Expenditure: EN-01645733

Project Name	HWTC Admin
Subaward ID	SUB-0545297
Subaward No	SB10XX.C
Subaward Amount	\$250,000.00
Subaward Type	Subaward
Subrecipient Name	HEALTH CARE WORKFORCE TRAINING COMMISSION
Expenditure Start	4/1/2023
Expenditure End	6/30/2023
Expenditure Amount	\$62,685.13

Expenditure: EN-02175009

Project Name	HWTC Admin
Subaward ID	SUB-0545297
Subaward No	SB10XX.C
Subaward Amount	\$250,000.00
Subaward Type	Subaward
Subrecipient Name	HEALTH CARE WORKFORCE TRAINING COMMISSION
Expenditure Start	4/30/2023
Expenditure End	6/30/2024
Expenditure Amount	\$187,314.87

Expenditure: EN-02058648

Project Name	Statewide Targeted-City of Shawnee
Subaward ID	SUB-0613552
Subaward No	XW-000002
Subaward Amount	\$9,931,194.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$386,267.96

Expenditure: EN-02175385

Project Name	Statewide Targeted-City of Shawnee
Subaward ID	SUB-0613552
Subaward No	XW-000002
Subaward Amount	\$9,931,194.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$1,210,332.83

Expenditure: EN-02278977

Project Name	Statewide Targeted-City of Shawnee
Subaward ID	SUB-0613552

Subaward No	XW-000002
Subaward Amount	\$9,931,194.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$1,560,809.13

Expenditure: EN-01629160

Project Name	Statewide Targeted-Central OK Master
Subaward ID	SUB-0613550
Subaward No	XW-000001
Subaward Amount	\$1,409,648.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	4/1/2023
Expenditure End	4/24/2023
Expenditure Amount	\$460,935.09

Expenditure: EN-01946065

Project Name	Statewide Targeted-Central OK Master
Subaward ID	SUB-0613550
Subaward No	XW-000001
Subaward Amount	\$1,409,648.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$161,070.00

Expenditure: EN-02175387

Project Name	Statewide Targeted-Central OK Master
Subaward ID	SUB-0613550
Subaward No	XW-000001
Subaward Amount	\$1,409,648.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board

Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$177,503.00

Expenditure: EN-02278980

Project Name	Statewide Targeted-Central OK Master
Subaward ID	SUB-0613550
Subaward No	XW-000001
Subaward Amount	\$1,409,648.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$110,484.40

Expenditure: EN-01210240

Project Name	Statewide Targeted-Arbuckle Master Conservancy
Subaward ID	SUB-0613548
Subaward No	XW-000003
Subaward Amount	\$1,409,648.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	1/1/2023
Expenditure End	3/1/2023
Expenditure Amount	\$186,069.00

Expenditure: EN-01821573

Project Name	Statewide Targeted-Arbuckle Master Conservancy
Subaward ID	SUB-0613548
Subaward No	XW-000003
Subaward Amount	\$1,409,648.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	7/1/2023
Expenditure End	9/30/2023
Expenditure Amount	\$126,797.78

Expenditure: EN-01946070

Project Name	Statewide Targeted-Arbuckle Master Conservancy
Subaward ID	SUB-0613548
Subaward No	XW-000003
Subaward Amount	\$1,409,648.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$73,416.00

Expenditure: EN-02059816

Project Name	Statewide Targeted-Bethany
Subaward ID	SUB-0613549
Subaward No	XW-000004
Subaward Amount	\$4,600,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$401,040.00

Expenditure: EN-02175392

Project Name	Statewide Targeted-Bethany
Subaward ID	SUB-0613549
Subaward No	XW-000004
Subaward Amount	\$4,600,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$223,745.50

Expenditure: EN-02278985

Project Name	Statewide Targeted-Bethany
Subaward ID	SUB-0613549
Subaward No	XW-000004

Subaward Amount	\$4,600,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$471,673.33

Expenditure: EN-01210273

Project Name	Statewide Targeted-Admin Costs
Subaward ID	SUB-0613555
Subaward No	XW-000000
Subaward Amount	\$75,284.45
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	1/1/2023
Expenditure End	3/1/2023
Expenditure Amount	\$25,401.41

Expenditure: EN-01629139

Project Name	Statewide Targeted-Admin Costs
Subaward ID	SUB-0613555
Subaward No	XW-000000
Subaward Amount	\$75,284.45
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	4/1/2023
Expenditure End	6/30/2023
Expenditure Amount	\$11,245.08

Expenditure: EN-01821577

Project Name	Statewide Targeted-Admin Costs
Subaward ID	SUB-0613555
Subaward No	XW-000000
Subaward Amount	\$75,284.45
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	7/1/2023

Expenditure End	9/30/2023
Expenditure Amount	\$21,785.26

Expenditure: EN-01946063

Project Name	Statewide Targeted-Admin Costs
Subaward ID	SUB-0613555
Subaward No	XW-000000
Subaward Amount	\$75,284.45
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$15,480.30

Expenditure: EN-02059881

Project Name	Statewide Targeted-Admin Costs
Subaward ID	SUB-0613555
Subaward No	XW-000000
Subaward Amount	\$75,284.45
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$1,372.40

Expenditure: EN-01821582

Project Name	Statewide Targeted-Edmond
Subaward ID	SUB-0615667
Subaward No	XW-000005
Subaward Amount	\$13,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	7/1/2023
Expenditure End	9/30/2023
Expenditure Amount	\$3,790,122.62

Expenditure: EN-02059936

Project Name	Statewide Targeted-Edmond
Subaward ID	SUB-0615667
Subaward No	XW-000005
Subaward Amount	\$13,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$520,000.00

Expenditure: EN-02172399

Project Name	Statewide Targeted-Edmond
Subaward ID	SUB-0615667
Subaward No	XW-000005
Subaward Amount	\$13,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$8,689,877.38

Expenditure: EN-01960317

Project Name	The Family Safety Center
Subaward ID	SUB-0620989
Subaward No	YY000421
Subaward Amount	\$2,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$1,972,795.01

Expenditure: EN-02066724

Project Name	The Family Safety Center
Subaward ID	SUB-0620989
Subaward No	YY000421
Subaward Amount	\$2,000,000.00

Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$3,402.68

Expenditure: EN-02172803

Project Name	The Family Safety Center
Subaward ID	SUB-0620989
Subaward No	YY000421
Subaward Amount	\$2,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$2,931.00

Expenditure: EN-02279010

Project Name	The Family Safety Center
Subaward ID	SUB-0620989
Subaward No	YY000421
Subaward Amount	\$2,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$3,917.80

Expenditure: EN-01652651

Project Name	Food on the Move - Food Hub
Subaward ID	SUB-0620992
Subaward No	YY000827
Subaward Amount	\$3,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	4/1/2023
Expenditure End	6/30/2023

Expenditure Amount	\$947,341.00
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Expenditure: EN-01811138

Project Name	Food on the Move - Food Hub
Subaward ID	SUB-0620992
Subaward No	YY000827
Subaward Amount	\$3,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	7/1/2023
Expenditure End	9/30/2023
Expenditure Amount	\$296,046.26

Expenditure: EN-01960324

Project Name	Food on the Move - Food Hub
Subaward ID	SUB-0620992
Subaward No	YY000827
Subaward Amount	\$3,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$1,556,880.09

Expenditure: EN-02066749

Project Name	Food on the Move - Food Hub
Subaward ID	SUB-0620992
Subaward No	YY000827
Subaward Amount	\$3,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	6/11/2023
Expenditure End	12/31/2023
Expenditure Amount	(\$1,243,387.26)

Expenditure: EN-02067195

Project Name	Food on the Move - Food Hub
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Subaward ID	SUB-0620992
Subaward No	YY000827
Subaward Amount	\$3,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$242,360.84

Expenditure: EN-02172815

Project Name	Food on the Move - Food Hub
Subaward ID	SUB-0620992
Subaward No	YY000827
Subaward Amount	\$3,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$202,127.13

Expenditure: EN-02279108

Project Name	Food on the Move - Food Hub
Subaward ID	SUB-0620992
Subaward No	YY000827
Subaward Amount	\$3,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$72,831.07

Expenditure: EN-01960339

Project Name	OK Statewide CASA Project
Subaward ID	SUB-0620994
Subaward No	YY001024
Subaward Amount	\$342,360.00
Subaward Type	Grant: Lump Sum Payment(s)

Subrecipient Name	OK Department of Human Services
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$43,596.47

Expenditure: EN-02066600

Project Name	OK Statewide CASA Project
Subaward ID	SUB-0620994
Subaward No	YY001024
Subaward Amount	\$342,360.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$576.50

Expenditure: EN-02172831

Project Name	OK Statewide CASA Project
Subaward ID	SUB-0620994
Subaward No	YY001024
Subaward Amount	\$342,360.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$108,006.55

Expenditure: EN-02279113

Project Name	OK Statewide CASA Project
Subaward ID	SUB-0620994
Subaward No	YY001024
Subaward Amount	\$342,360.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$4,062.45

Expenditure: EN-01812945

Project Name	The Spring Shelter
Subaward ID	SUB-0620996
Subaward No	YY001767
Subaward Amount	\$1,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	7/1/2023
Expenditure End	9/30/2023
Expenditure Amount	\$473,373.66

Expenditure: EN-01960347

Project Name	The Spring Shelter
Subaward ID	SUB-0620996
Subaward No	YY001767
Subaward Amount	\$1,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$115,188.60

Expenditure: EN-02066596

Project Name	The Spring Shelter
Subaward ID	SUB-0620996
Subaward No	YY001767
Subaward Amount	\$1,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$136,151.00

Expenditure: EN-02172853

Project Name	The Spring Shelter
Subaward ID	SUB-0620996

Subaward No	YY001767
Subaward Amount	\$1,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$109,212.30

Expenditure: EN-02279126

Project Name	The Spring Shelter
Subaward ID	SUB-0620996
Subaward No	YY001767
Subaward Amount	\$1,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$71,337.57

Expenditure: EN-01960350

Project Name	Tulsa First Step
Subaward ID	SUB-0620997
Subaward No	YY001200
Subaward Amount	\$300,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$1,917.23

Expenditure: EN-02066584

Project Name	Tulsa First Step
Subaward ID	SUB-0620997
Subaward No	YY001200
Subaward Amount	\$300,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services

Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$509.81

Expenditure: EN-02172871

Project Name	Tulsa First Step
Subaward ID	SUB-0620997
Subaward No	YY001200
Subaward Amount	\$300,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$294,438.00

Expenditure: EN-02279132

Project Name	Tulsa First Step
Subaward ID	SUB-0620997
Subaward No	YY001200
Subaward Amount	\$300,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$587.03

Expenditure: EN-01960155

Project Name	YMCA
Subaward ID	SUB-0621000
Subaward No	YY000170
Subaward Amount	\$25,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$482,671.91

Expenditure: EN-02060317

Project Name	YMCA
Subaward ID	SUB-0621000
Subaward No	YY000170
Subaward Amount	\$25,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$83,976.64

Expenditure: EN-02172999

Project Name	YMCA
Subaward ID	SUB-0621000
Subaward No	YY000170
Subaward Amount	\$25,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$578,577.51

Expenditure: EN-02279447

Project Name	YMCA
Subaward ID	SUB-0621000
Subaward No	YY000170
Subaward Amount	\$25,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$2,473,461.69

Expenditure: EN-01960173

Project Name	YWCA- Transitional Housing
Subaward ID	SUB-0621001
Subaward No	YY000196

Subaward Amount	\$2,800,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$17,880.23

Expenditure: EN-02060333

Project Name	YWCA- Transitional Housing
Subaward ID	SUB-0621001
Subaward No	YY000196
Subaward Amount	\$2,800,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$4,755.76

Expenditure: EN-02173009

Project Name	YWCA- Transitional Housing
Subaward ID	SUB-0621001
Subaward No	YY000196
Subaward Amount	\$2,800,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$4,096.50

Expenditure: EN-02279468

Project Name	YWCA- Transitional Housing
Subaward ID	SUB-0621001
Subaward No	YY000196
Subaward Amount	\$2,800,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	7/1/2024

Expenditure End	9/30/2024
Expenditure Amount	\$5,474.70

Expenditure: EN-01811114

Project Name	Boys and Girls Club of Oklahoma
Subaward ID	SUB-0627427
Subaward No	YY000598
Subaward Amount	\$30,100,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	7/1/2023
Expenditure End	9/30/2023
Expenditure Amount	\$1,872,313.00

Expenditure: EN-01960251

Project Name	Boys and Girls Club of Oklahoma
Subaward ID	SUB-0627427
Subaward No	YY000598
Subaward Amount	\$30,100,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$2,187,942.82

Expenditure: EN-02061162

Project Name	Boys and Girls Club of Oklahoma
Subaward ID	SUB-0627427
Subaward No	YY000598
Subaward Amount	\$30,100,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$51,142.45

Expenditure: EN-02062570

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Project Name	Boys and Girls Club of Oklahoma
Subaward ID	SUB-0627427
Subaward No	YY000598
Subaward Amount	\$30,100,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	(\$1,821,753.00)

Expenditure: EN-02062584

Project Name	Boys and Girls Club of Oklahoma
Subaward ID	SUB-0627427
Subaward No	YY000598
Subaward Amount	\$30,100,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	(\$50,560.00)

Expenditure: EN-02062591

Project Name	Boys and Girls Club of Oklahoma
Subaward ID	SUB-0627427
Subaward No	YY000598
Subaward Amount	\$30,100,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$7,560.00

Expenditure: EN-02173029

Project Name	Boys and Girls Club of Oklahoma
Subaward ID	SUB-0627427
Subaward No	YY000598
Subaward Amount	\$30,100,000.00

Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$322,592.80

Expenditure: EN-02279476

Project Name	Boys and Girls Club of Oklahoma
Subaward ID	SUB-0627427
Subaward No	YY000598
Subaward Amount	\$30,100,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$1,143,260.29

Expenditure: EN-01812952

Project Name	The Parent Child Center of Tulsa
Subaward ID	SUB-0627453
Subaward No	YY001516
Subaward Amount	\$700,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	7/1/2023
Expenditure End	9/30/2023
Expenditure Amount	\$26,653.75

Expenditure: EN-01960258

Project Name	The Parent Child Center of Tulsa
Subaward ID	SUB-0627453
Subaward No	YY001516
Subaward Amount	\$700,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	10/1/2023
Expenditure End	12/31/2023

Expenditure Amount	\$60,087.42
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Expenditure: EN-02061170

Project Name	The Parent Child Center of Tulsa
Subaward ID	SUB-0627453
Subaward No	YY001516
Subaward Amount	\$700,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$77,108.92

Expenditure: EN-02173042

Project Name	The Parent Child Center of Tulsa
Subaward ID	SUB-0627453
Subaward No	YY001516
Subaward Amount	\$700,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	(\$10,013.20)

Expenditure: EN-02279478

Project Name	The Parent Child Center of Tulsa
Subaward ID	SUB-0627453
Subaward No	YY001516
Subaward Amount	\$700,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$97,017.71

Expenditure: EN-02173106

Project Name	36 Degrees North
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Subaward ID	SUB-0726644
Subaward No	HB1018x
Subaward Amount	\$5,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Center for the Advancement of Science & Technology
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$1,156,846.26

Expenditure: EN-02279588

Project Name	36 Degrees North
Subaward ID	SUB-0726644
Subaward No	HB1018x
Subaward Amount	\$5,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Center for the Advancement of Science & Technology
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$159,579.55

Expenditure: EN-01957866

Project Name	A New Leaf
Subaward ID	SUB-0726656
Subaward No	SB40
Subaward Amount	\$1,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$2,983.64

Expenditure: EN-02061179

Project Name	A New Leaf
Subaward ID	SUB-0726656
Subaward No	SB40
Subaward Amount	\$1,000,000.00

Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$188,916.49

Expenditure: EN-02173099

Project Name	A New Leaf
Subaward ID	SUB-0726656
Subaward No	SB40
Subaward Amount	\$1,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$1,509.00

Expenditure: EN-02279486

Project Name	A New Leaf
Subaward ID	SUB-0726656
Subaward No	SB40
Subaward Amount	\$1,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$254,204.96

Expenditure: EN-02279582

Project Name	Oklahoma Arts Council Grant Program
Subaward ID	SUB-0733516
Subaward No	HB2941
Subaward Amount	\$10,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Arts Council
Expenditure Start	7/1/2024
Expenditure End	9/30/2024

Expenditure Amount	\$21,363.75
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Expenditure: EN-01811153

Project Name	Tulsa Air and Space Musuem
Subaward ID	SUB-0732777
Subaward No	SB1187
Subaward Amount	\$300,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Aeronautics Commission
Expenditure Start	7/1/2023
Expenditure End	10/31/2023
Expenditure Amount	\$300,000.00

Expenditure: EN-01960278

Project Name	Food Insecurity Grant Program
Subaward ID	SUB-0732802
Subaward No	SB1186
Subaward Amount	\$20,888,447.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$66,263.00

Expenditure: EN-02062426

Project Name	Food Insecurity Grant Program
Subaward ID	SUB-0732802
Subaward No	SB1186
Subaward Amount	\$20,888,447.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$51,105.00

Expenditure: EN-02279496

Project Name	Food Insecurity Grant Program
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Subaward ID	SUB-0732802
Subaward No	SB1186
Subaward Amount	\$20,888,447.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$20,619,543.65

Expenditure: EN-01960287

Project Name	Special Care
Subaward ID	SUB-0735128
Subaward No	SB40x
Subaward Amount	\$2,500,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$7,462.80

Expenditure: EN-02062442

Project Name	Special Care
Subaward ID	SUB-0735128
Subaward No	SB40x
Subaward Amount	\$2,500,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$3,323.84

Expenditure: EN-02173125

Project Name	Special Care
Subaward ID	SUB-0735128
Subaward No	SB40x
Subaward Amount	\$2,500,000.00
Subaward Type	Grant: Lump Sum Payment(s)

Subrecipient Name	OK Department of Human Services
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$3,775.50

Expenditure: EN-02279500

Project Name	Special Care
Subaward ID	SUB-0735128
Subaward No	SB40x
Subaward Amount	\$2,500,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$668,073.70

Expenditure: EN-01960296

Project Name	ReMerge
Subaward ID	SUB-0735143
Subaward No	SB40x.1
Subaward Amount	\$3,814,950.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$11,393.55

Expenditure: EN-02062452

Project Name	ReMerge
Subaward ID	SUB-0735143
Subaward No	SB40x.1
Subaward Amount	\$3,814,950.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$5,073.93

Expenditure: EN-02184015

Project Name	ReMerge
Subaward ID	SUB-0735143
Subaward No	SB40x.1
Subaward Amount	\$3,814,950.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$67,668.64

Expenditure: EN-02279504

Project Name	ReMerge
Subaward ID	SUB-0735143
Subaward No	SB40x.1
Subaward Amount	\$3,814,950.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$80,200.83

Expenditure: EN-01960298

Project Name	Women In Recovery
Subaward ID	SUB-0736636
Subaward No	SB1040x
Subaward Amount	\$10,309,911.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$30,784.94

Expenditure: EN-02062464

Project Name	Women In Recovery
Subaward ID	SUB-0736636

Subaward No	SB1040x
Subaward Amount	\$10,309,911.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$13,712.26

Expenditure: EN-02184053

Project Name	Women In Recovery
Subaward ID	SUB-0736636
Subaward No	SB1040x
Subaward Amount	\$10,309,911.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$291,420.42

Expenditure: EN-02279575

Project Name	Women In Recovery
Subaward ID	SUB-0736636
Subaward No	SB1040x
Subaward Amount	\$10,309,911.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	OK Department of Human Services
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$486,858.57

Expenditure: EN-02279608

Project Name	Statewide: Town of Tatums
Subaward ID	SUB-0738230
Subaward No	XW-000006
Subaward Amount	\$1,153,846.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board

Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$146,756.70

Expenditure: EN-01821604

Project Name	Statewide: Tallahassee Public Works
Subaward ID	SUB-0738236
Subaward No	XW-000007
Subaward Amount	\$1,153,846.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	7/1/2023
Expenditure End	9/30/2023
Expenditure Amount	\$36,000.00

Expenditure: EN-01946626

Project Name	Statewide: Tallahassee Public Works
Subaward ID	SUB-0738236
Subaward No	XW-000007
Subaward Amount	\$1,153,846.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$63,606.35

Expenditure: EN-02175404

Project Name	Statewide: Tallahassee Public Works
Subaward ID	SUB-0738236
Subaward No	XW-000007
Subaward Amount	\$1,153,846.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$3,400.00

Expenditure: EN-02279612

Project Name	Statewide: Tullahassee Public Works
Subaward ID	SUB-0738236
Subaward No	XW-000007
Subaward Amount	\$1,153,846.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$46,042.25

Expenditure: EN-01645708

Project Name	Statewide: Waurika Lake
Subaward ID	SUB-0738244
Subaward No	XW-000008
Subaward Amount	\$18,564,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	4/18/2023
Expenditure End	4/24/2023
Expenditure Amount	\$24,677.78

Expenditure: EN-01821608

Project Name	Statewide: Waurika Lake
Subaward ID	SUB-0738244
Subaward No	XW-000008
Subaward Amount	\$18,564,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	7/1/2023
Expenditure End	9/30/2023
Expenditure Amount	\$235,297.25

Expenditure: EN-01946632

Project Name	Statewide: Waurika Lake
Subaward ID	SUB-0738244
Subaward No	XW-000008

Subaward Amount	\$18,564,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$573,547.69

Expenditure: EN-02062640

Project Name	Statewide: Waurika Lake
Subaward ID	SUB-0738244
Subaward No	XW-000008
Subaward Amount	\$18,564,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$194,049.42

Expenditure: EN-02172407

Project Name	Statewide: Waurika Lake
Subaward ID	SUB-0738244
Subaward No	XW-000008
Subaward Amount	\$18,564,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$793,639.95

Expenditure: EN-02279619

Project Name	Statewide: Waurika Lake
Subaward ID	SUB-0738244
Subaward No	XW-000008
Subaward Amount	\$18,564,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	7/1/2024

Expenditure End	9/30/2024
Expenditure Amount	\$5,832,077.24

Expenditure: EN-02173170

Project Name	Bethany Children's Hospital
Subaward ID	SUB-0751257
Subaward No	SB2943
Subaward Amount	\$2,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma State Department of Health
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$1,960,000.00

Expenditure: EN-01944185

Project Name	Teacher Accelerator Program
Subaward ID	SUB-0751287
Subaward No	SB38x
Subaward Amount	\$5,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma State Regents for Higher Education
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$11,633.60

Expenditure: EN-02066466

Project Name	Teacher Accelerator Program
Subaward ID	SUB-0751287
Subaward No	SB38x
Subaward Amount	\$5,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma State Regents for Higher Education
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$54,047.85

Expenditure: EN-02173199

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Project Name	Teacher Accelerator Program
Subaward ID	SUB-0751287
Subaward No	SB38x
Subaward Amount	\$5,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma State Regents for Higher Education
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$162,010.02

Expenditure: EN-02279595

Project Name	Teacher Accelerator Program
Subaward ID	SUB-0751287
Subaward No	SB38x
Subaward Amount	\$5,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma State Regents for Higher Education
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$338,800.97

Expenditure: EN-01821591

Project Name	OKC 577
Subaward ID	SUB-0760392
Subaward No	YY002471
Subaward Amount	\$8,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	7/1/2023
Expenditure End	9/30/2023
Expenditure Amount	\$166,056.93

Expenditure: EN-01946085

Project Name	OKC 577
Subaward ID	SUB-0760392
Subaward No	YY002471
Subaward Amount	\$8,000,000.00

Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$81,324.44

Expenditure: EN-02074050

Project Name	OKC 577
Subaward ID	SUB-0760392
Subaward No	YY002471
Subaward Amount	\$8,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$16.34

Expenditure: EN-02182971

Project Name	OKC 577
Subaward ID	SUB-0760392
Subaward No	YY002471
Subaward Amount	\$8,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$64,924.40

Expenditure: EN-02279605

Project Name	OKC 577
Subaward ID	SUB-0760392
Subaward No	YY002471
Subaward Amount	\$8,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	7/1/2024
Expenditure End	9/30/2024

Expenditure Amount	\$1,239,759.38
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Expenditure: EN-02173218

Project Name	The Verge/Kiln
Subaward ID	SUB-0760400
Subaward No	HB1018.3
Subaward Amount	\$500,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Center for the Advancement of Science & Technology
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$194,225.41

Expenditure: EN-02279593

Project Name	The Verge/Kiln
Subaward ID	SUB-0760400
Subaward No	HB1018.3
Subaward Amount	\$500,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Center for the Advancement of Science & Technology
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$21,695.35

Expenditure: EN-01812277

Project Name	OK Broadband Investment Admin
Subaward ID	SUB-0807458
Subaward No	XX000009
Subaward Amount	\$7,642,880.00
Subaward Type	Grant: Reimbursable
Subrecipient Name	Oklahoma Broadband Office
Expenditure Start	7/1/2023
Expenditure End	9/30/2023
Expenditure Amount	\$150,058.97

Expenditure: EN-01944084

Project Name	OK Broadband Investment Admin
Subaward ID	SUB-0807458
Subaward No	XX000009
Subaward Amount	\$7,642,880.00
Subaward Type	Grant: Reimbursable
Subrecipient Name	Oklahoma Broadband Office
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$277,989.86

Expenditure: EN-02064790

Project Name	OK Broadband Investment Admin
Subaward ID	SUB-0807458
Subaward No	XX000009
Subaward Amount	\$7,642,880.00
Subaward Type	Grant: Reimbursable
Subrecipient Name	Oklahoma Broadband Office
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$621,860.20

Expenditure: EN-02173221

Project Name	OK Broadband Investment Admin
Subaward ID	SUB-0807458
Subaward No	XX000009
Subaward Amount	\$7,642,880.00
Subaward Type	Grant: Reimbursable
Subrecipient Name	Oklahoma Broadband Office
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$773,917.36

Expenditure: EN-02279599

Project Name	OK Broadband Investment Admin
Subaward ID	SUB-0807458
Subaward No	XX000009

Subaward Amount	\$7,642,880.00
Subaward Type	Grant: Reimbursable
Subrecipient Name	Oklahoma Broadband Office
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$325,865.03

Expenditure: EN-02172412

Project Name	Statewide: Glenpool Utility Services Authority
Subaward ID	SUB-0817098
Subaward No	XW000009
Subaward Amount	\$44,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$809,058.97

Expenditure: EN-02172413

Project Name	Statewide: Glenpool Utility Services Authority
Subaward ID	SUB-0817098
Subaward No	XW000009
Subaward Amount	\$44,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$733,883.60

Expenditure: EN-02279623

Project Name	Statewide: Glenpool Utility Services Authority
Subaward ID	SUB-0817098
Subaward No	XW000009
Subaward Amount	\$44,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	7/1/2024

Expenditure End	9/30/2024
Expenditure Amount	\$1,312,388.53

Expenditure: EN-02175501

Project Name	Statewide: Langston Public Works Authority
Subaward ID	SUB-0817100
Subaward No	XW000010
Subaward Amount	\$1,153,846.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$35,972.44

Expenditure: EN-02279624

Project Name	Statewide: Langston Public Works Authority
Subaward ID	SUB-0817100
Subaward No	XW000010
Subaward Amount	\$1,153,846.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$128,499.62

Expenditure: EN-02062767

Project Name	Statewide: Woodward Municipal Authority
Subaward ID	SUB-0817199
Subaward No	XW00013
Subaward Amount	\$100,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$100,000.00

Expenditure: EN-01946087

Project Name	Statewide: OK Panhandle State Univ.
Subaward ID	SUB-0825169
Subaward No	XW000014
Subaward Amount	\$163,840.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$84,477.82

Expenditure: EN-02175410

Project Name	Statewide: OK Panhandle State Univ.
Subaward ID	SUB-0825169
Subaward No	XW000014
Subaward Amount	\$163,840.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$79,362.18

Expenditure: EN-02279629

Project Name	Statewide: Town of Boley
Subaward ID	SUB-0825170
Subaward No	XX000015
Subaward Amount	\$1,153,846.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$76,844.00

Expenditure: EN-01946089

Project Name	Statewide: Town of Lima
Subaward ID	SUB-0825172
Subaward No	XW000016
Subaward Amount	\$1,153,846.00

Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$86,023.46

Expenditure: EN-02175441

Project Name	Statewide: Town of Lima
Subaward ID	SUB-0825172
Subaward No	XW000016
Subaward Amount	\$1,153,846.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$151,043.08

Expenditure: EN-02073999

Project Name	Statewide: Central Oklahoma Habitat for Humanity
Subaward ID	SUB-0842769
Subaward No	XW000017
Subaward Amount	\$2,000,000.00
Subaward Type	Transfer: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$223,398.29

Expenditure: EN-02175509

Project Name	Statewide: Central Oklahoma Habitat for Humanity
Subaward ID	SUB-0842769
Subaward No	XW000017
Subaward Amount	\$2,000,000.00
Subaward Type	Transfer: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	4/1/2024
Expenditure End	6/30/2024

Expenditure Amount	\$19,440.98
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Expenditure: EN-02279630

Project Name	Statewide: Central Oklahoma Habitat for Humanity
Subaward ID	SUB-0842769
Subaward No	XW000017
Subaward Amount	\$2,000,000.00
Subaward Type	Transfer: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$15,036.18

Expenditure: EN-02279633

Project Name	Statewide: Fort Cobb Master Conservancy District
Subaward ID	SUB-0876326
Subaward No	XW000018
Subaward Amount	\$1,409,648.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$34,281.19

Expenditure: EN-02175511

Project Name	Statewide: Mountain Park Master Conservancy District
Subaward ID	SUB-0876839
Subaward No	XW000019
Subaward Amount	\$1,409,648.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$450,000.00

Expenditure: EN-02279635

Project Name	Statewide: Foss Reservoir Master Conservancy District
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Subaward ID	SUB-0907225
Subaward No	XW000022
Subaward Amount	\$1,409,648.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$1,061,906.80

Expenditure: EN-02280601

Project Name	BB Investment: FiberLink Pretty Water
Subaward ID	SUB-0914542
Subaward No	XB000001
Subaward Amount	\$1,454,220.02
Subaward Type	Grant: Reimbursable
Subrecipient Name	Oklahoma Broadband Office
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$321,893.90

Expenditure: EN-02280610

Project Name	BB Investment: Pottawatomie County Potelco
Subaward ID	SUB-0914562
Subaward No	XB000002
Subaward Amount	\$3,851,264.96
Subaward Type	Grant: Reimbursable
Subrecipient Name	Oklahoma Broadband Office
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$17,160.75

Expenditure: EN-02280616

Project Name	BB Investment: Morris ECO Services
Subaward ID	SUB-0917105
Subaward No	XB000010
Subaward Amount	\$492,456.24
Subaward Type	Grant: Reimbursable

Subrecipient Name	Oklahoma Broadband Office
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$148,320.98

Expenditure: EN-02280637

Project Name	BB Investment: Tulsa FTTH CimTel
Subaward ID	SUB-0919044
Subaward No	XB000016
Subaward Amount	\$2,168,780.98
Subaward Type	Grant: Reimbursable
Subrecipient Name	Oklahoma Broadband Office
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$190.00

Expenditure: EN-02280633

Project Name	BB Investment: Creek FTTP CimTel
Subaward ID	SUB-0919162
Subaward No	XB000004
Subaward Amount	\$2,531,602.38
Subaward Type	Grant: Reimbursable
Subrecipient Name	Oklahoma Broadband Office
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$26,776.24

Expenditure: EN-02280643

Project Name	BB Investment: Marshall County 360
Subaward ID	SUB-0924487
Subaward No	XB000017
Subaward Amount	\$3,513,272.57
Subaward Type	Grant: Reimbursable
Subrecipient Name	Oklahoma Broadband Office
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$139,312.28

Expenditure: EN-02280644

Project Name	BB Investment: Atoka County 360
Subaward ID	SUB-0924492
Subaward No	XB000018
Subaward Amount	\$6,892,540.00
Subaward Type	Grant: Reimbursable
Subrecipient Name	Oklahoma Broadband Office
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$686,767.44

Expenditure: EN-02280659

Project Name	BB Investment: Ottawa NE Rural
Subaward ID	SUB-0925036
Subaward No	XB000022
Subaward Amount	\$5,711,647.11
Subaward Type	Grant: Reimbursable
Subrecipient Name	Oklahoma Broadband Office
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$60,830.00

Expenditure: EN-02286588

Project Name	BB Investment: CVEC Hughes County
Subaward ID	SUB-0933542
Subaward No	XB000029
Subaward Amount	\$2,614,770.74
Subaward Type	Grant: Reimbursable
Subrecipient Name	Oklahoma Broadband Office
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$331,545.06

Expenditure: EN-02286590

Project Name	BB Investment: CVEC Lincoln County
Subaward ID	SUB-0933543

Subaward No	XB000030
Subaward Amount	\$74,334.51
Subaward Type	Grant: Reimbursable
Subrecipient Name	Oklahoma Broadband Office
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$5,607.23

Expenditure: EN-02286586

Project Name	BB Investment: CVEC Okfuskee County
Subaward ID	SUB-0933655
Subaward No	XB000031
Subaward Amount	\$3,166,813.81
Subaward Type	Grant: Reimbursable
Subrecipient Name	Oklahoma Broadband Office
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$495,623.20

Expenditure: EN-02286584

Project Name	BB Investment: CVEC Seminole County
Subaward ID	SUB-0933673
Subaward No	XB000032
Subaward Amount	\$4,523,175.50
Subaward Type	Grant: Reimbursable
Subrecipient Name	Oklahoma Broadband Office
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$91,017.13

Expenditure: EN-02286620

Project Name	BB Investment: Medicine Park Walters East
Subaward ID	SUB-0935695
Subaward No	XB000052
Subaward Amount	\$2,216,066.66
Subaward Type	Grant: Reimbursable
Subrecipient Name	Oklahoma Broadband Office

Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$554,016.67

Expenditure: EN-02286621

Project Name	BB Investment: Medicine Park Cotton West
Subaward ID	SUB-0935697
Subaward No	XB000053
Subaward Amount	\$2,223,744.08
Subaward Type	Grant: Reimbursable
Subrecipient Name	Oklahoma Broadband Office
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$496,420.00

Expenditure: EN-02311557

Project Name	BB Investment: Junction Nowata County
Subaward ID	SUB-0942590
Subaward No	XB000067
Subaward Amount	\$668,870.05
Subaward Type	Grant: Reimbursable
Subrecipient Name	Oklahoma Broadband Office
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$3,985.00

Expenditure: EN-02311546

Project Name	BB Investment: Junction Craig County
Subaward ID	SUB-0942600
Subaward No	XB000068
Subaward Amount	\$2,004,884.12
Subaward Type	Grant: Reimbursable
Subrecipient Name	Oklahoma Broadband Office
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$93,097.32

Expenditure: EN-02311589

Project Name	BB Investment: Ok Fiber Stephens County
Subaward ID	SUB-0942699
Subaward No	XB000069
Subaward Amount	\$2,793,043.31
Subaward Type	Grant: Reimbursable
Subrecipient Name	Oklahoma Broadband Office
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$871,873.04

Expenditure: EN-02311576

Project Name	BB Investment: OK Fiber Comanche Trail
Subaward ID	SUB-0942705
Subaward No	XB000070
Subaward Amount	\$3,131,863.31
Subaward Type	Grant: Reimbursable
Subrecipient Name	Oklahoma Broadband Office
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$604,785.64

Expenditure: EN-02311565

Project Name	BB Investment: OK Fiber Comanche Cache
Subaward ID	SUB-0942708
Subaward No	XB000071
Subaward Amount	\$1,617,311.81
Subaward Type	Grant: Reimbursable
Subrecipient Name	Oklahoma Broadband Office
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$473,372.24

Expenditure: EN-01172457

Project Name	Nonprofit Grant Program
Subaward ID	SUB-0339064
Subaward No	SB6XX

Subaward Amount	\$16,614,546.00
Subaward Type	Subaward
Subrecipient Name	Oklahoma Department of Commerce
Expenditure Start	3/28/2023
Expenditure End	3/28/2023
Expenditure Amount	\$400,000.00

Expenditure: EN-01627911

Project Name	Nonprofit Grant Program
Subaward ID	SUB-0339064
Subaward No	SB6XX
Subaward Amount	\$16,614,546.00
Subaward Type	Subaward
Subrecipient Name	Oklahoma Department of Commerce
Expenditure Start	4/1/2023
Expenditure End	6/30/2023
Expenditure Amount	\$9,525,000.00

Expenditure: EN-01812040

Project Name	Nonprofit Grant Program
Subaward ID	SUB-0339064
Subaward No	SB6XX
Subaward Amount	\$16,614,546.00
Subaward Type	Subaward
Subrecipient Name	Oklahoma Department of Commerce
Expenditure Start	7/1/2023
Expenditure End	9/30/2023
Expenditure Amount	\$5,765,041.80

Expenditure: EN-01944054

Project Name	Nonprofit Grant Program
Subaward ID	SUB-0339064
Subaward No	SB6XX
Subaward Amount	\$16,614,546.00
Subaward Type	Subaward
Subrecipient Name	Oklahoma Department of Commerce
Expenditure Start	10/1/2023

Expenditure End	12/31/2023
Expenditure Amount	\$924,503.66

Expenditure: EN-01187632

Project Name	Lugert-Altus Irrigation District
Subaward ID	SUB-0431192
Subaward No	SB429.1
Subaward Amount	\$25,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	1/1/2023
Expenditure End	3/31/2023
Expenditure Amount	\$7,782.75

Expenditure: EN-01629025

Project Name	Lugert-Altus Irrigation District
Subaward ID	SUB-0431192
Subaward No	SB429.1
Subaward Amount	\$25,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	4/1/2023
Expenditure End	6/30/2023
Expenditure Amount	\$2,554.87

Expenditure: EN-01821594

Project Name	Lugert-Altus Irrigation District
Subaward ID	SUB-0431192
Subaward No	SB429.1
Subaward Amount	\$25,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	7/1/2023
Expenditure End	9/30/2023
Expenditure Amount	\$657.48

Expenditure: EN-01946090

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Project Name	Lugert-Altus Irrigation District
Subaward ID	SUB-0431192
Subaward No	SB429.1
Subaward Amount	\$25,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$142,282.45

Expenditure: EN-02074069

Project Name	Lugert-Altus Irrigation District
Subaward ID	SUB-0431192
Subaward No	SB429.1
Subaward Amount	\$25,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$331,949.56

Expenditure: EN-02279638

Project Name	Lugert-Altus Irrigation District
Subaward ID	SUB-0431192
Subaward No	SB429.1
Subaward Amount	\$25,000,000.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$436,328.78

Expenditure: EN-01210343

Project Name	Water, Sewer, and Dam Grant Program
Subaward ID	SUB-0431917
Subaward No	SB429.2
Subaward Amount	\$100,000,000.00

Subaward Type	Subaward
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	1/1/2023
Expenditure End	3/31/2023
Expenditure Amount	\$127,869.94

Expenditure: EN-01643561

Project Name	Water, Sewer, and Dam Grant Program
Subaward ID	SUB-0431917
Subaward No	SB429.2
Subaward Amount	\$100,000,000.00
Subaward Type	Subaward
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	4/1/2023
Expenditure End	6/30/2023
Expenditure Amount	\$523,639.08

Expenditure: EN-01821599

Project Name	Water, Sewer, and Dam Grant Program
Subaward ID	SUB-0431917
Subaward No	SB429.2
Subaward Amount	\$100,000,000.00
Subaward Type	Subaward
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	7/1/2023
Expenditure End	9/30/2023
Expenditure Amount	\$933,512.04

Expenditure: EN-01946363

Project Name	Water, Sewer, and Dam Grant Program
Subaward ID	SUB-0431917
Subaward No	SB429.2
Subaward Amount	\$100,000,000.00
Subaward Type	Subaward
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	10/1/2023
Expenditure End	12/31/2023

Expenditure Amount	\$2,670,904.23
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Expenditure: EN-02074095

Project Name	Water, Sewer, and Dam Grant Program
Subaward ID	SUB-0431917
Subaward No	SB429.2
Subaward Amount	\$100,000,000.00
Subaward Type	Subaward
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$5,125,418.92

Expenditure: EN-02182980

Project Name	Water, Sewer, and Dam Grant Program
Subaward ID	SUB-0431917
Subaward No	SB429.2
Subaward Amount	\$100,000,000.00
Subaward Type	Subaward
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$8,028,749.52

Expenditure: EN-02279639

Project Name	Water, Sewer, and Dam Grant Program
Subaward ID	SUB-0431917
Subaward No	SB429.2
Subaward Amount	\$100,000,000.00
Subaward Type	Subaward
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$11,611,055.50

Expenditure: EN-01187636

Project Name	Tribal Water Infrastructure Matching Grant Program
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Subaward ID	SUB-0339265
Subaward No	SB4XX
Subaward Amount	\$57,000,000.00
Subaward Type	Subaward
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	1/1/2023
Expenditure End	3/31/2023
Expenditure Amount	\$24,631.78

Expenditure: EN-01643574

Project Name	Tribal Water Infrastructure Matching Grant Program
Subaward ID	SUB-0339265
Subaward No	SB4XX
Subaward Amount	\$57,000,000.00
Subaward Type	Subaward
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	4/1/2023
Expenditure End	6/30/2023
Expenditure Amount	\$4,954.06

Expenditure: EN-01821603

Project Name	Tribal Water Infrastructure Matching Grant Program
Subaward ID	SUB-0339265
Subaward No	SB4XX
Subaward Amount	\$57,000,000.00
Subaward Type	Subaward
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	7/1/2023
Expenditure End	9/30/2023
Expenditure Amount	\$300,801.98

Expenditure: EN-01946359

Project Name	Tribal Water Infrastructure Matching Grant Program
Subaward ID	SUB-0339265
Subaward No	SB4XX
Subaward Amount	\$57,000,000.00
Subaward Type	Subaward

Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$14,164.47

Expenditure: EN-02074113

Project Name	Tribal Water Infrastructure Matching Grant Program
Subaward ID	SUB-0339265
Subaward No	SB4XX
Subaward Amount	\$57,000,000.00
Subaward Type	Subaward
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$503,554.51

Expenditure: EN-02183581

Project Name	Tribal Water Infrastructure Matching Grant Program
Subaward ID	SUB-0339265
Subaward No	SB4XX
Subaward Amount	\$57,000,000.00
Subaward Type	Subaward
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$375,433.52

Expenditure: EN-02279640

Project Name	Tribal Water Infrastructure Matching Grant Program
Subaward ID	SUB-0339265
Subaward No	SB4XX
Subaward Amount	\$57,000,000.00
Subaward Type	Subaward
Subrecipient Name	Oklahoma Water Resources Board
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$56,525.19

Expenditure: EN-01226597

Project Name	Oklahoma Children's Hospital Behavioral Health Center
Subaward ID	SUB-0431193
Subaward No	HB2779
Subaward Amount	\$7,500,000.00
Subaward Type	Subaward
Subrecipient Name	UNIVERSITY HOSPITALS TRUST
Expenditure Start	1/1/2023
Expenditure End	2/28/2023
Expenditure Amount	\$9,333.75

Expenditure: EN-01627906

Project Name	Oklahoma Children's Hospital Behavioral Health Center
Subaward ID	SUB-0431193
Subaward No	HB2779
Subaward Amount	\$7,500,000.00
Subaward Type	Subaward
Subrecipient Name	UNIVERSITY HOSPITALS TRUST
Expenditure Start	4/1/2023
Expenditure End	6/30/2023
Expenditure Amount	\$804,276.07

Expenditure: EN-01812143

Project Name	Oklahoma Children's Hospital Behavioral Health Center
Subaward ID	SUB-0431193
Subaward No	HB2779
Subaward Amount	\$7,500,000.00
Subaward Type	Subaward
Subrecipient Name	UNIVERSITY HOSPITALS TRUST
Expenditure Start	7/1/2023
Expenditure End	9/30/2023
Expenditure Amount	\$1,114,944.83

Expenditure: EN-01945788

Project Name	Oklahoma Children's Hospital Behavioral Health Center
Subaward ID	SUB-0431193

Subaward No	HB2779
Subaward Amount	\$7,500,000.00
Subaward Type	Subaward
Subrecipient Name	UNIVERSITY HOSPITALS TRUST
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$2,255,035.63

Expenditure: EN-02063801

Project Name	Oklahoma Children's Hospital Behavioral Health Center
Subaward ID	SUB-0431193
Subaward No	HB2779
Subaward Amount	\$7,500,000.00
Subaward Type	Subaward
Subrecipient Name	UNIVERSITY HOSPITALS TRUST
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$1,755,131.03

Expenditure: EN-02173589

Project Name	Oklahoma Children's Hospital Behavioral Health Center
Subaward ID	SUB-0431193
Subaward No	HB2779
Subaward Amount	\$7,500,000.00
Subaward Type	Subaward
Subrecipient Name	UNIVERSITY HOSPITALS TRUST
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$203,836.96

Expenditure: EN-02279642

Project Name	Oklahoma Children's Hospital Behavioral Health Center
Subaward ID	SUB-0431193
Subaward No	HB2779
Subaward Amount	\$7,500,000.00
Subaward Type	Subaward
Subrecipient Name	UNIVERSITY HOSPITALS TRUST

Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$95,139.43

Expenditure: EN-01174512

Project Name	OSUIT Fiber Technician Training Program
Subaward ID	SUB-0605476
Subaward No	YY002273
Subaward Amount	\$365,068.00
Subaward Type	Grant: Reimbursable
Subrecipient Name	Oklahoma Broadband Office
Expenditure Start	1/1/2023
Expenditure End	3/7/2023
Expenditure Amount	\$73,405.25

Expenditure: EN-01812182

Project Name	OSUIT Fiber Technician Training Program
Subaward ID	SUB-0605476
Subaward No	YY002273
Subaward Amount	\$365,068.00
Subaward Type	Grant: Reimbursable
Subrecipient Name	Oklahoma Broadband Office
Expenditure Start	7/1/2023
Expenditure End	9/30/2023
Expenditure Amount	\$30,729.79

Expenditure: EN-02063825

Project Name	OSUIT Fiber Technician Training Program
Subaward ID	SUB-0605476
Subaward No	YY002273
Subaward Amount	\$365,068.00
Subaward Type	Grant: Reimbursable
Subrecipient Name	Oklahoma Broadband Office
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$67,328.27

Expenditure: EN-02279643

Project Name	OSUIT Fiber Technician Training Program
Subaward ID	SUB-0605476
Subaward No	YY002273
Subaward Amount	\$365,068.00
Subaward Type	Grant: Reimbursable
Subrecipient Name	Oklahoma Broadband Office
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$70,854.52

Expenditure: EN-01174450

Project Name	Broadband Mapping
Subaward ID	SUB-0605461
Subaward No	YY000039
Subaward Amount	\$2,000,000.00
Subaward Type	Grant: Reimbursable
Subrecipient Name	Oklahoma Broadband Office
Expenditure Start	1/13/2023
Expenditure End	3/7/2023
Expenditure Amount	\$150,000.00

Expenditure: EN-01652695

Project Name	Broadband Mapping
Subaward ID	SUB-0605461
Subaward No	YY000039
Subaward Amount	\$2,000,000.00
Subaward Type	Grant: Reimbursable
Subrecipient Name	Oklahoma Broadband Office
Expenditure Start	4/1/2023
Expenditure End	6/30/2023
Expenditure Amount	\$157,050.00

Expenditure: EN-01812188

Project Name	Broadband Mapping
Subaward ID	SUB-0605461
Subaward No	YY000039

Subaward Amount	\$2,000,000.00
Subaward Type	Grant: Reimbursable
Subrecipient Name	Oklahoma Broadband Office
Expenditure Start	7/1/2023
Expenditure End	9/30/2023
Expenditure Amount	\$309,250.00

Expenditure: EN-02279644

Project Name	Broadband Mapping
Subaward ID	SUB-0605461
Subaward No	YY000039
Subaward Amount	\$2,000,000.00
Subaward Type	Grant: Reimbursable
Subrecipient Name	Oklahoma Broadband Office
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$1,257,700.00

Expenditure: EN-01174342

Project Name	Broadband Office Administration
Subaward ID	SUB-0605441
Subaward No	XX000003
Subaward Amount	\$500,000.00
Subaward Type	Grant: Reimbursable
Subrecipient Name	Oklahoma Broadband Office
Expenditure Start	2/9/2023
Expenditure End	3/22/2023
Expenditure Amount	\$30,535.83

Expenditure: EN-01652827

Project Name	Broadband Office Administration
Subaward ID	SUB-0605441
Subaward No	XX000003
Subaward Amount	\$500,000.00
Subaward Type	Grant: Reimbursable
Subrecipient Name	Oklahoma Broadband Office
Expenditure Start	4/1/2023

Expenditure End	6/30/2023
Expenditure Amount	\$230,499.05

Expenditure: EN-01812192

Project Name	Broadband Office Administration
Subaward ID	SUB-0605441
Subaward No	XX000003
Subaward Amount	\$500,000.00
Subaward Type	Grant: Reimbursable
Subrecipient Name	Oklahoma Broadband Office
Expenditure Start	7/1/2023
Expenditure End	9/30/2023
Expenditure Amount	\$200,968.50

Expenditure: EN-01944076

Project Name	Broadband Office Administration
Subaward ID	SUB-0605441
Subaward No	XX000003
Subaward Amount	\$500,000.00
Subaward Type	Grant: Reimbursable
Subrecipient Name	Oklahoma Broadband Office
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$287.45

Expenditure: EN-02174228

Project Name	Broadband Office Administration
Subaward ID	SUB-0605441
Subaward No	XX000003
Subaward Amount	\$500,000.00
Subaward Type	Grant: Reimbursable
Subrecipient Name	Oklahoma Broadband Office
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$471.21

Expenditure: EN-01210637

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Project Name	Nursing Workforce Expansion
Subaward ID	SUB-0437923
Subaward No	SB1458
Subaward Amount	\$54,881,459.00
Subaward Type	Subaward
Subrecipient Name	HEALTH CARE WORKFORCE TRAINING COMMISSION
Expenditure Start	1/1/2023
Expenditure End	3/31/2023
Expenditure Amount	\$1,380,412.20

Expenditure: EN-01645854

Project Name	Nursing Workforce Expansion
Subaward ID	SUB-0437923
Subaward No	SB1458
Subaward Amount	\$54,881,459.00
Subaward Type	Subaward
Subrecipient Name	HEALTH CARE WORKFORCE TRAINING COMMISSION
Expenditure Start	4/1/2023
Expenditure End	6/30/2023
Expenditure Amount	\$2,291,999.08

Expenditure: EN-01812158

Project Name	Nursing Workforce Expansion
Subaward ID	SUB-0740884
Subaward No	SB1188.1
Subaward Amount	\$15,555,471.00
Subaward Type	Grant: Lump Sum Payment(s)
Subrecipient Name	HEALTH CARE WORKFORCE TRAINING COMMISSION
Expenditure Start	7/1/2023
Expenditure End	9/30/2023
Expenditure Amount	\$2,229,082.58

Expenditure: EN-01944101

Project Name	Nursing Workforce Expansion
Subaward ID	SUB-0437923

Subaward No	SB1458
Subaward Amount	\$54,881,459.00
Subaward Type	Subaward
Subrecipient Name	HEALTH CARE WORKFORCE TRAINING COMMISSION
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$2,452,317.16

Expenditure: EN-02066430

Project Name	Nursing Workforce Expansion
Subaward ID	SUB-0437923
Subaward No	SB1458
Subaward Amount	\$54,881,459.00
Subaward Type	Subaward
Subrecipient Name	HEALTH CARE WORKFORCE TRAINING COMMISSION
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$1,488,758.79

Expenditure: EN-02174964

Project Name	Nursing Workforce Expansion
Subaward ID	SUB-0437923
Subaward No	SB1458
Subaward Amount	\$54,881,459.00
Subaward Type	Subaward
Subrecipient Name	HEALTH CARE WORKFORCE TRAINING COMMISSION
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$2,303,475.58

Expenditure: EN-02279646

Project Name	Nursing Workforce Expansion
Subaward ID	SUB-0437923
Subaward No	SB1458
Subaward Amount	\$54,881,459.00

Subaward Type	Subaward
Subrecipient Name	HEALTH CARE WORKFORCE TRAINING COMMISSION
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$7,451,800.59

Expenditure: EN-01944116

Project Name	Northeastern State University College of Optometry
Subaward ID	SUB-0435786
Subaward No	SB8XX
Subaward Amount	\$15,000,000.00
Subaward Type	Subaward
Subrecipient Name	UNIVERSITY HOSPITALS TRUST
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$2,123,626.91

Expenditure: EN-02066443

Project Name	Northeastern State University College of Optometry
Subaward ID	SUB-0435786
Subaward No	SB8XX
Subaward Amount	\$15,000,000.00
Subaward Type	Subaward
Subrecipient Name	UNIVERSITY HOSPITALS TRUST
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$1,970,587.98

Expenditure: EN-02174987

Project Name	Northeastern State University College of Optometry
Subaward ID	SUB-0435786
Subaward No	SB8XX
Subaward Amount	\$15,000,000.00
Subaward Type	Subaward
Subrecipient Name	UNIVERSITY HOSPITALS TRUST
Expenditure Start	4/1/2024
Expenditure End	6/30/2024

Expenditure Amount	\$3,814,578.35
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Expenditure: EN-02279650

Project Name	Northeastern State University College of Optometry
Subaward ID	SUB-0435786
Subaward No	SB8XX
Subaward Amount	\$15,000,000.00
Subaward Type	Subaward
Subrecipient Name	UNIVERSITY HOSPITALS TRUST
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$8,779,250.76

Expenditure: EN-00839007

Project Name	SLFRF Administration
Subaward ID	SUB-0544856
Subaward No	0909020602
Subaward Amount	\$254,833.33
Subaward Type	Contract: Definitive Contract
Subrecipient Name	Jill Geiger Consulting, LLC
Expenditure Start	11/22/2021
Expenditure End	9/22/2022
Expenditure Amount	\$254,833.33

Expenditure: EN-00839008

Project Name	SLFRF Administration
Subaward ID	SUB-0544855
Subaward No	0909020750
Subaward Amount	\$52,167.50
Subaward Type	Direct Payment
Subrecipient Name	Oklahoma Office of the State Auditor and Inspector
Expenditure Start	2/2/2022
Expenditure End	10/27/2022
Expenditure Amount	\$52,167.50

Expenditure: EN-00840497

Project Name	SLFRF Administration
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Subaward ID	SUB-0344672
Subaward No	0909020371
Subaward Amount	\$202,520.97
Subaward Type	Contract: Purchase Order
Subrecipient Name	Carahsoft Technology Corp
Expenditure Start	7/1/2022
Expenditure End	12/30/2022
Expenditure Amount	\$202,520.97

Expenditure: EN-00840660

Project Name	SLFRF Administration
Subaward ID	SUB-0013707
Subaward No	004
Subaward Amount	\$2,869,241.34
Subaward Type	Contract: Definitive Contract
Subrecipient Name	Guidehouse Inc.-1
Expenditure Start	8/1/2022
Expenditure End	12/30/2022
Expenditure Amount	\$801,566.01

Expenditure: EN-01236554

Project Name	SLFRF Administration
Subaward ID	SUB-0013707
Subaward No	004
Subaward Amount	\$2,869,241.34
Subaward Type	Contract: Definitive Contract
Subrecipient Name	Guidehouse Inc.-1
Expenditure Start	1/1/2023
Expenditure End	3/31/2023
Expenditure Amount	\$312,316.41

Expenditure: EN-01281689

Project Name	SLFRF Administration
Subaward ID	SUB-0440518
Subaward No	929 FY 23
Subaward Amount	\$229,500.00
Subaward Type	Contract: Definitive Contract

Subrecipient Name	929 Strategies
Expenditure Start	1/1/2023
Expenditure End	3/31/2023
Expenditure Amount	\$147,500.00

Expenditure: EN-01706009

Project Name	SLFRF Administration
Subaward ID	SUB-0440518
Subaward No	929 FY 23
Subaward Amount	\$229,500.00
Subaward Type	Contract: Definitive Contract
Subrecipient Name	929 Strategies
Expenditure Start	4/1/2023
Expenditure End	6/30/2023
Expenditure Amount	\$82,000.00

Expenditure: EN-01707678

Project Name	SLFRF Administration
Subaward ID	SUB-0772094
Subaward No	HB2944
Subaward Amount	\$2,891,756.70
Subaward Type	Direct Payment
Subrecipient Name	Oklahoma Management and Enterprise Services-CAR
Expenditure Start	5/23/2023
Expenditure End	6/30/2023
Expenditure Amount	\$1,328,478.87

Expenditure: EN-01873830

Project Name	SLFRF Administration
Subaward ID	SUB-0772094
Subaward No	HB2944
Subaward Amount	\$2,891,756.70
Subaward Type	Direct Payment
Subrecipient Name	Oklahoma Management and Enterprise Services-CAR
Expenditure Start	7/1/2023
Expenditure End	9/30/2023
Expenditure Amount	\$206,512.16

Expenditure: EN-01975051

Project Name	SLFRF Administration
Subaward ID	SUB-0772094
Subaward No	HB2944
Subaward Amount	\$2,891,756.70
Subaward Type	Direct Payment
Subrecipient Name	Oklahoma Management and Enterprise Services-CAR
Expenditure Start	10/1/2023
Expenditure End	12/31/2023
Expenditure Amount	\$223,908.10

Expenditure: EN-02212216

Project Name	SLFRF Administration
Subaward ID	SUB-0772094
Subaward No	HB2944
Subaward Amount	\$2,891,756.70
Subaward Type	Direct Payment
Subrecipient Name	Oklahoma Management and Enterprise Services-CAR
Expenditure Start	1/1/2024
Expenditure End	3/31/2024
Expenditure Amount	\$386,749.32

Expenditure: EN-02212734

Project Name	SLFRF Administration
Subaward ID	SUB-0772094
Subaward No	HB2944
Subaward Amount	\$2,891,756.70
Subaward Type	Direct Payment
Subrecipient Name	Oklahoma Management and Enterprise Services-CAR
Expenditure Start	4/1/2024
Expenditure End	6/30/2024
Expenditure Amount	\$343,269.51

Expenditure: EN-02358510

Project Name	SLFRF Administration
Subaward ID	SUB-0772094

Subaward No	HB2944
Subaward Amount	\$2,891,756.70
Subaward Type	Direct Payment
Subrecipient Name	Oklahoma Management and Enterprise Services-CAR
Expenditure Start	7/1/2024
Expenditure End	9/30/2024
Expenditure Amount	\$415,660.38

Expenditure: EN-00614773

Project Name	SLFRF Administration
Subaward ID	SUB-0433514
Subaward No	0909021006
Subaward Amount	\$104,304.83
Subaward Type	Contract: Purchase Order
Subrecipient Name	Carahsoft Technology Corp
Expenditure Start	7/1/2022
Expenditure End	5/15/2023
Expenditure Amount	\$104,304.83

Expenditure: EN-00614794

Project Name	SLFRF Administration
Subaward ID	SUB-0013707
Subaward No	004
Subaward Amount	\$2,869,241.34
Subaward Type	Contract: Definitive Contract
Subrecipient Name	Guidehouse Inc.-1
Expenditure Start	7/15/2022
Expenditure End	12/30/2022
Expenditure Amount	\$576,421.31

Expenditure: EN-00319421

Project Name	SLFRF Administration
Subaward ID	SUB-0208590
Subaward No	002
Subaward Amount	\$495,623.77
Subaward Type	Contract: Definitive Contract
Subrecipient Name	Guidehouse Inc.-1

Expenditure Start	1/21/2022
Expenditure End	3/31/2022
Expenditure Amount	\$409,232.57

Expenditure: EN-00443337

Project Name	SLFRF Administration
Subaward ID	SUB-0013704
Subaward No	001
Subaward Amount	\$130,000.00
Subaward Type	Contract: Definitive Contract
Subrecipient Name	929 Strategies
Expenditure Start	7/1/2021
Expenditure End	6/30/2022
Expenditure Amount	\$30,000.00

Expenditure: EN-00447168

Project Name	SLFRF Administration
Subaward ID	SUB-0208590
Subaward No	002
Subaward Amount	\$495,623.77
Subaward Type	Contract: Definitive Contract
Subrecipient Name	Guidehouse Inc.-1
Expenditure Start	1/17/2022
Expenditure End	6/30/2022
Expenditure Amount	\$86,391.20

Expenditure: EN-00447180

Project Name	SLFRF Administration
Subaward ID	SUB-0013707
Subaward No	004
Subaward Amount	\$2,869,241.34
Subaward Type	Contract: Definitive Contract
Subrecipient Name	Guidehouse Inc.-1
Expenditure Start	4/5/2022
Expenditure End	6/30/2022
Expenditure Amount	\$708,849.00

Expenditure: EN-00041112

Project Name	SLFRF Administration
Subaward ID	SUB-0013704
Subaward No	001
Subaward Amount	\$130,000.00
Subaward Type	Contract: Definitive Contract
Subrecipient Name	929 Strategies
Expenditure Start	7/1/2021
Expenditure End	3/31/2022
Expenditure Amount	\$100,000.00

Expenditure: EN-00041113

Project Name	SLFRF Administration
Subaward ID	SUB-0013706
Subaward No	003
Subaward Amount	\$92,649.12
Subaward Type	Contract: Purchase Order
Subrecipient Name	Carahsoft Technology Corp
Expenditure Start	9/30/2021
Expenditure End	12/31/2021
Expenditure Amount	\$92,649.12

Expenditure: EN-00041114

Project Name	SLFRF Administration
Subaward ID	SUB-0013707
Subaward No	004
Subaward Amount	\$2,869,241.34
Subaward Type	Contract: Definitive Contract
Subrecipient Name	Guidehouse Inc.-1
Expenditure Start	8/13/2021
Expenditure End	12/31/2021
Expenditure Amount	\$470,088.61

Aggregate Expenditures for Awards less than \$50,000

Expenditure: EN-02278344

Project Name	BB Investment: AMG Canadian County
Subaward Type (Aggregates)	Aggregate of Grants Awarded

Total Period Expenditure Amount	\$0.00
Total Period Obligation Amount	\$6,596.30

Expenditure: EN-00840652

Project Name	SLFRF Administration
Subaward Type (Aggregates)	Aggregate of Direct Payments
Total Period Expenditure Amount	\$24,268.94
Total Period Obligation Amount	\$1,158.94

Expenditure: EN-00840653

Project Name	SLFRF Administration
Subaward Type (Aggregates)	Aggregate of Contracts Awarded
Total Period Expenditure Amount	\$61,634.25
Total Period Obligation Amount	\$61,520.22

Expenditure: EN-00614781

Project Name	SLFRF Administration
Subaward Type (Aggregates)	Aggregate of Direct Payments
Total Period Expenditure Amount	\$20,657.20
Total Period Obligation Amount	\$1,504.84

Expenditure: EN-00614791

Project Name	SLFRF Administration
Subaward Type (Aggregates)	Aggregate of Contracts Awarded
Total Period Expenditure Amount	\$704.94
Total Period Obligation Amount	\$0.00

Expenditure: EN-00448999

Project Name	SLFRF Administration
Subaward Type (Aggregates)	Aggregate of Contracts Awarded
Total Period Expenditure Amount	\$0.00
Total Period Obligation Amount	\$35,742.95

Expenditure: EN-00449069

Project Name	SLFRF Administration
Subaward Type (Aggregates)	Aggregate of Direct Payments
Total Period Expenditure Amount	\$11,983.46
Total Period Obligation Amount	\$3,743.78

Expenditure: EN-00041109

Project Name	SLFRF Administration
Subaward Type (Aggregates)	Aggregate of Contracts Awarded
Total Period Expenditure Amount	\$6,325.00
Total Period Obligation Amount	\$6,325.00

Expenditure: EN-00041110

Project Name	SLFRF Administration
Subaward Type (Aggregates)	Aggregate of Direct Payments
Total Period Expenditure Amount	\$9,450.00
Total Period Obligation Amount	\$9,450.00

Payments To Individuals

Expenditure: EN-00804514

Project Name	Lugert-Altus Irrigation District
Total Period Expenditure Amount	\$5,397.10
Total Period Obligation Amount	\$0.00

Expenditure: EN-00804512

Project Name	Water, Sewer, and Dam Grant Program
Total Period Expenditure Amount	\$86,940.29
Total Period Obligation Amount	\$0.00

Expenditure: EN-00804513

Project Name	Tribal Water Infrastructure Matching Grant Program
Total Period Expenditure Amount	\$8,884.63
Total Period Obligation Amount	\$0.00

Expenditure: EN-00823650

Project Name	SLFRF Administration
Total Period Expenditure Amount	\$109,303.52
Total Period Obligation Amount	\$0.00

Expenditure: EN-00608017

Project Name	SLFRF Administration
Total Period Expenditure Amount	\$57,660.17
Total Period Obligation Amount	\$0.00

Expenditure: EN-00306692

Project Name	SLFRF Administration
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Total Period Expenditure Amount	\$57,662.62
Total Period Obligation Amount	\$57,662.62

Expenditure: EN-00444098

Project Name	SLFRF Administration
Total Period Expenditure Amount	\$49,894.99
Total Period Obligation Amount	\$245,258.38

Expenditure: EN-00035268

Project Name	SLFRF Administration
Total Period Expenditure Amount	\$27,079.00
Total Period Obligation Amount	\$27,079.00

Report

Revenue Replacement

Is your jurisdiction electing to use the standard allowance of up to \$10 million, not to exceed your total award allocation, for identifying revenue loss?	No
Base Year General Revenue	\$0.00
Growth Adjustment Used	0.00%
Base Year Fiscal Year End Date	6/30/2019
Total Estimated Revenue Loss	\$0.00
Are you reporting Actual General Revenue using calendar year or fiscal year?	Fiscal Year

2020

Actual General Revenue	\$0.00
Estimated Revenue Loss Due to Covid-19 Public Health Emergency	\$0.00
Were Fiscal Recovery Funds used to make a deposit into a pension fund?	No
Please provide an explanation of how revenue replacement funds were allocated to government services	The state has not yet allocated funds under revenue loss and will update its response in future reporting periods.

2021

Actual General Revenue	\$0.00
Estimated Revenue Loss Due to Covid-19 Public Health Emergency	\$0.00
Were Fiscal Recovery Funds used to make a deposit into a pension fund?	No
Please provide an explanation of how revenue replacement funds were allocated to government services	The state has not yet allocated funds under revenue loss and will update its response in future reporting periods.

2022

Actual General Revenue	\$0.00
Estimated Revenue Loss Due to Covid-19 Public Health Emergency	\$0.00
Were Fiscal Recovery Funds used to make a deposit into a pension fund?	No
Please provide an explanation of how revenue replacement funds were allocated to government services	The state has not yet allocated funds under revenue loss and will update its response in future reporting periods.

2023

Actual General Revenue	\$0.00
Estimated Revenue Loss Due to Covid-19 Public Health Emergency	\$0.00
Were Fiscal Recovery Funds used to make a deposit into a pension fund?	No
Please provide an explanation of how revenue replacement funds were allocated to government services	The state has not yet allocated funds under revenue loss and will update its response in future reporting periods.

Ineligible Activities: Tax Offset Provision

Do you have revenue-reducing covered change(s) to report for the requested fiscal year and for future fiscal years?	Yes
Is the aggregate value of your revenue-reducing covered change(s) for the requested fiscal year less than the de minimis?	No
Do you have a reduction in net tax revenue for the requested fiscal year, meaning that actual tax revenue for the requested fiscal year is less than baseline tax revenue?	No

Revenue-Reducing Covered Changes

Name of Revenue-Reducing Covered Change	Value of Revenue-Reducing Covered Change	Fiscal Year
Tax Rate Reduction	\$236,700,000.00	2027
Tax Rate Reduction	\$236,700,000.00	2026
Tax Rate Reduction	\$236,700,000.00	2025
Tax Rate Reduction	\$236,700,000.00	2024
Tax Rate Reduction	\$236,700,000.00	2023
Tax Rate Reduction	\$83,100,000.00	2022
Earned Income Tax Credit Refundability	\$110,200,000.00	2027
Earned Income Tax Credit Refundability	\$110,200,000.00	2026
Earned Income Tax Credit Refundability	\$110,200,000.00	2024
Earned Income Tax Credit Refundability	\$110,200,000.00	2023
Earned Income Tax Credit Refundability	\$110,200,000.00	2025
Earned Income Tax Credit Refundability	\$53,900,000.00	2022
N/A- FY23 ends June 30, 2023	\$0.00	2023

Baseline Revenue and De Minimis Threshold (2023)

Total Value of Revenue-Reducing Covered Change	\$0.00
Enter Baseline Revenue	
De Minimis Threshold	\$0.00
Aggregate value of the Revenue-Reducing Covered Change(s) for the requested fiscal year as a percentage of Baseline Revenue	

Actual Tax Revenue and Reduction in Net Tax Revenue (2023)

Baseline Revenue	
Actual Tax Revenue	
Reduction in Net Tax Revenue: Baseline Revenue minus Actual Tax Revenue	\$0.00

Revenue Reduction Cap

Reduction in Net Tax Revenue	\$0.00
Aggregate Value of revenue-reducing covered changes minus (total of (aggregate value of revenue-increasing changes + aggregate value of covered spending cuts)	\$0.00
Revenue Reduction Cap	\$0.00

Overview

Total Obligations	\$1,686,677,704.89
Total Expenditures	\$333,434,490.64
Total Adopted Budget	\$1,686,677,704.89
Total Number of Projects	176
Total Number of Subawards	199
Total Number of Expenditures	390

Have you expended \$750,000 or more in federal award funds during your most recently completed fiscal year?	Yes
Have you submitted a single audit or program specific audit report to the Federal Audit Clearinghouse (FAC)?	No
Please explain why you did not submit an audit to the FAC	FY 24 is not completed as the deadline has not for reporting has not occurred.

Certification

Authorized Representative Name	Parker Wise
Authorized Representative Telephone	
Authorized Representative Title	Dir. of Grants Management
Authorized Representative Email	
Submission Date	10/30/2024 6:19 PM